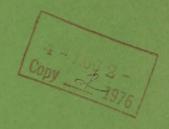


Bureau of Mines Information Circular/1976



Historical Fuels and Energy Consumption Data, 1960-72, United States by States and Census Districts West of the Mississippi





Information Circular 8705

Historical Fuels and Energy Consumption Data, 1960-72, United States by States and Census Districts West of the Mississippi

By Lulie H. Crump, Division of Interfuels Studies, Washington, D.C.



UNITED STATES DEPARTMENT OF THE INTERIOR Thomas S. Kleppe, Secretary

BUREAU OF MINES-Thomas V. Falkie, Director As the Nation's principal conservation agency, the Department of the Interior has responsibility for most of our nationally owned public lands and natural resources. This includes fostering the wisest use of our land and water resources, protecting our fish and wildlife, preserving the environmental and cultural values of our national parks and historical places, and providing for the enjoyment of life through outdoor recreation. The Department assesses our energy and mineral resources and works to assure that their development is in the best interests of all our people. The Department also has a major responsibility for American Indian reservation communities and for people who live in Island Territories under U.S. administration.

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HISTORICAL FUELS AND ENERGY CONSUMPTION DATA, 1960-72, UNITED STATES BY STATES AND CENSUS DISTRICTS WEST OF THE MISSISSIPPI

by

Lulie H. Crump 1

ABSTRACT

Salient historical data on consumption of fuels and energy have been summarized by State and census district for the years 1960 through 1972. This Information Circular covers States west of the Mississippi, and Information Circular 8704 covers States east of the Mississippi. These data replace previously published compilations of energy consumption statistics by States and districts. Future annual studies are planned using the same Btu conversion factors applied in these two Information Circulars.

INTRODUCTION

A basic function of the Bureau of Mines is the collection of data on fossil fuel consumption. Over the years these data have been published in individual annual product reports. By consolidating this information for the years 1960 through 1972 by States and census districts, this report provides easily accessible and consistent data for use in analyzing overall historical trends and in forecasting.

These compilations are published in two Information Circulars, one (this publication) for States west of the Mississippi and one (IC 8704) for States east of the Mississippi. District summaries for the entire United States are included in both of the Information Circulars for comparison. Each State shows a breakdown by fossil fuels (coal, petroleum, and natural gas) and hydropower and nuclear power for the five major consuming sectors: Household and commercial, industrial, transportation, electric power, and miscellaneous. In addition, the consumption of each of the major petroleum products is detailed by State and by sector for the first time.

The data are being made available in computer form; copies of the computer tape can be obtained from the Division of Finance, Bureau of Mines, Building 20, Denver Federal Center, Denver, Colo. 80225, for \$250. The price covers the costs of the magnetic tape, computer time, handling, and overhead.

¹Mineral specialist.

ACKNOWLEDGMENTS

This report was prepared under the general direction of Walter G. Dupree, Jr., Chief of the Division of Interfuels Studies, and T. Reed Scollon, Assistant Director--Fuels, Bureau of Mines.

Assistance in preparing this publication was given by the following Bureau employees: Terry J. Sutton, computer systems analyst, Fuels Availability Systems, Division of Fuels Data; C. Kenneth Boyd, computer programer, Harold E. Heater, computer programer, Donald J. Donovan, supervisory computer programer, Division of Automatic Data Processing; and Charles L. Readling, mineral specialist, Division of Interfuels Studies.

NOTES

Total U.S. energy consumption as computed from the data for the individual States differs from the figure compiled on a national basis. The difference is generally due to situations where the destinations of certain fuel shipments were not revealable and/or where the distribution could not be determined.

The total of liquefied petroleum gases used for chemical and rubber manufacture, refinery fuel, and secondary recovery is shown for a group of major consuming States to avoid disclosure of individual company data. Table 3 shows these data by PAD districts.

Anthracite data are shown for only those States where data may be disclosed.

Figures may not add to totals due to rounding.

Definitions and Abbreviations

Barrel. -- One barrel equals 42 U.S. gallons.

<u>Btu</u>.--British thermal unit. The amount of heat necessary to raise the temperature of 1 pound of water 1° F at or near 39.2° F. It is a convenient measure by which to compare the energy of various fuels.

Consumption. -- Many of the quantities listed were reported as shipments or sales and may not equal the actual consumption.

Anthracite consumption cannot be shown by consuming sector within States so it is included in the miscellaneous sector. The principal consuming sectors are electric power and household and commercial. For some States this figure cannot be revealed and is therefore omitted.

Bituminous coal consumption in the industrial sector includes any coal used for transportation.

"Petroleum products" include the following: Motor and aviation gasoline, jet fuel, kerosine, distillate fuel oil, residual fuel oil, liquefied petroleum gas, and asphalt (including road oil).

Natural gas used as pipeline fuel is reported in the transportation sector.

Energy inputs. -- "Total gross consumption" is the total energy input into the economy. It includes coal, petroleum, natural gas, and the equivalent energy inputs of the electricity generated by hydroelectric and nuclear power-plants. "Total net consumption" is the total energy input into the three final consuming sectors. It consists of directly consumed fuels and of utility electricity distributed (note definition below).

<u>kW-hr</u>.--Kilowatt-hour. The amount of energy equal to 1 kilowatt in 1 hour. It is equivalent to 3,412 Btu.

Net generation. -- Gross generation less kilowatt-hours consumed out of gross generation for station use.

Trillion. -- Million million; 1013.

Utility electricity distributed. -- The electricity generated by power-plants and transmitted to the household and commercial, industrial, and transportation sectors was distributed on the basis of sales of electricity as reported by the Edison Electric Institute. The data were adjusted to the total net generation and net imports of utility electricity in the United States.

Btu Conversions

Anthracite. -- 25,400,000 Btu per short ton was used for all consuming States.

Bituminous coal and lignite. -- The Btu conversion for the household and commercial and industrial sectors of each State was based on the Btu value attributed to the major sources of the coal delivered to that State. This Btu value is the median value of samples of coal delivered to Government installations from a producing State and samples obtained at mines and preparation plants during the years 1960-72. The following tabulation shows individual values used in each State.

State	Btu per ton		Btu per ton
Alabama and Mississippi	25,740,000	Michigan	21,580,000
Alaska	22,860,000	Minnesota	22,780,000
Arizona and Nevada	21,840,000	Missouri	26,720,000
Arkansas, Louisiana,		New Jersey	26,820,000
Oklahoma, Texas	28,760,000	New Mexico	23,080,000
California	25,440,000	New York	26,720,000
Colorado	22,320,000	North Carolina	24,340,000
Connecticut	26,720,000	North Dakota and South	
Delaware, District of		Dakota	14,160,000
Columbia, Maryland	26,800,000	Ohio	24,600,000
Florida and Georgia	25,460,000	Oregon and Washington	21,580,000
Idaho and Montana	21,580,000	Pennsylvania	26,720,000
Illinois	22,780,000	South Carolina	25,460,000
Indiana	23,200,000	Tennessee	25,460,000
Iowa	22,780,000	Utah	25,440,000
Kansas and Nebraska	24,340,000	Virginia	26,360,000
Kentucky	25,460,000	West Virginia	26,800,000
Maine, New Hampshire,		Wisconsin	22,780,000
Rhode Island, Vermont	26,800,000	Wyoming	20,620,000
Massachusetts	24,600,000		

Btu conversions of the electric power sector were based upon the average Btu value for coal consumed at steam-electric plants as shown for 1960-73 in "Steam Electric Plant Factors," published by the National Coal Association.

<u>Petroleum products</u>. -- The following factors were used to convert the various products volumes to Btu values:

Product	Factor
	(Btu per barrel)
Gasoline (including aviation)	5,248,000
Jet fuel	5,670,000
Kerosine	5,670,000
Distillate fuel oil (including diesel)	5,825,000
Residual fuel oil	6,287,000
Liquefied petroleum gases	4,011,000
Asphalt and road oil	6,636,000

<u>Natural gas.</u>--The following Btu conversion factors were used to compute the Btu values for the household and commercial, industrial, and transportation sectors:

	Btu per cubic	foot
	,	2
1960-64	1,035	
1965-71	1,031	
1972	1,027	

Btu conversions for the inputs to the electric power sector were based upon the average Btu value for natural gas consumed at steam-electric plants as shown for 1960-73 in "Steam Electric Plant Factors," published by the National Coal Association.

Hydropower. -- For hydropower, energy inputs equivalent to those of the average of the fossil-fueled electric powerplants of each State have been calculated. This was done by multiplying the kilowatt-hours of hydropower output by the weighted average of the Btu's of fossil fuel consumed per kilowatt-hour of output of the fossil-fueled steam-electric powerplants. These theoretical numbers are shown as the energy consumption for hydropower production.

<u>Nuclear power.--</u>Energy inputs for nuclear powerplants are calculated at an average heat rate of 10,660 Btu per kilowatt-hour of output, based on information from the Energy Research and Development Administration.

ENERGY CONSUMPTION 1960 - 1972

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ENERGY CONSUMPTION 1960 - 1972

ALASKA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

												٠			TOTAL NET	
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ENERGY CONSUMPTION 1965 - 1972

ALASKA

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(PHYSICAL UNITS)										INDUSTRIAL (FNERGY, TRILLION BTU)		
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ENERGY CONSUMPTION 1960 - 1972

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TRANSPORTATION (PHYSICAL UNITS)

						TOTAL NET	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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ELECTRIC POWER (PHYSICAL UNITS)

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TOTAL NET

ENERGY CONSUMPTION 1960 - 1972

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MISCELLANEOUS (PHYSICAL UNITS)

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HYDROPOWER	CMILLION KAHRS	
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YEAR		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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	ANTHRACITE	0.0	00	0	0.0	0 0	0*0	0.0	0.0	0 0	0.0	0.0	0.0
	YEAR	1960	1961	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

 $1/\sqrt{1}$ Highway use of distillate fuel oil included in miscellaneous in 1967.

PETROLEUM CONSUMPTION-1960 TO 1972

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HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

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DISTILLATE FUEL DIL	1,588	. 7 9	01	900	,22	, 30	970	929	2,25	. 14	,56	HOLD AND CO (TRILLION B	DISTILLATE FUEL OIL			.0	-:	~	2		3	7	ارخ	. e.	18,3	7	
A PRODU	00	m	o eo	10	æ	_	40			10		HOUGH	KEROGIZE												0.1		
JET FUEL	00	00	. 0	0	0	0	0	0	0	0	0		130 P P URL							-					0 0		
GASOLINE	00	6 C	. 0	0	0	c	c	0	0	c	0		GASOLINE							-	•	•			0 0		
Y EA	1960	96	96	96	96	90	96	96	97	97	97		YEAR		•	96	96	96	96	96	96	96	96	4	1971	~	

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

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707AL	STATEMENT TO STATE TO	TOTAL	
ASPHALT	000000000000	ASPHALT	0000000000000
LIQUEFIED PETROLEUM GASES	₩ M M O O O O O O O O M O O O O O O O O	LIGUETED PETROLFUN GASES	
RESIDUAL FUEL OIL	ちょくしょく ちょうしゅう ちょくしょう ちょくしょう ちょうしょう ちょう ちょう ちょう ちょう ちょう ちょう ちょう ちょう ちょう ち	U) RESIDUAL FUEL DIL	4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
DISTILLATE FUEL DIL		INDUSTRIAL (TRILLION BTU) DISTILLATE FUEL OIL	64446WEWWNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
A B B B B	O M - M O O O O	KEROSINE	80000000000000000000000000000000000000
JET FUEL		19 P P UEL	
GASOLINE	000000000000	GASOL INE	66666666666666666666666666666666666666
≺ FA AR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Y E B B	00000000000000000000000000000000000000

PETROLEUM CONSUMPTION-1960 TO 1972

ALASKA

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	2,678	3,111	3,297	3,204	3,404	3,979	4,719	1/5,222	n	7.790	8,340	96.399	10,868	•	TOTAL		9	80	7	8	2	9		33,	2	9	2	6 09	•
ASPHALT	0	0	0	C	0	0	C	0	0	0	0	0	0		ASPHALT										•			0 0	
LIGUEFIED PETROLEUM GASES	0	0	0	•		-	-	_	0	-	-	ru	C		LIGUEFIED PETROLEUM GASES						0.0		- 0						
RESIDUAL FUEL DIL	15	1.7	02	3.0	01	79	77	~ 7	77	***	1	->^	772	× (n	RESIDUAL FUEL OIL	0.1	0,1	0 1	0,2	0.1	7.0	0 3	0.3	6.0	0.7	0 8	1.5	1.5	2001
DISTILLATE FUEL OIL	526	929	679	974	581	802	847	1/723		816	666		2,223	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL						T . 11			5				12.9	
KEROOI NE	0	0	0	0	0	•	0	0	0	0	6	0	c		A FROSINE						0.0				-				1
JET FUEL	230	929	931	916		-	•		2,773	•	. •	. •			JET FUEL	1.03	3.6	5,3	10.	5,9	6.9	10.5	13,8	15.7	25.0	27.1	7 62	31.6	-
GASULINE		883	690	,62	,75	989	961	402	,23	7770	43	,55	83		GASOLINE						10.0	- 46	0	-	٦	~	5	* ₹	- 19 - 4 - 4
¥ 8 8	1960	96	96	96	96	96	96	96	•	96	97	97	97		YE AR	96	96	96	96	96	1965	96	96	96	96	97	97	6	1 / TT & colourant

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCES U. S. BUREAU OF MINES MERIT SYSTEM

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PETROLEUM CONSUMPTION-1960 TO 1972

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL		TOTAL	00000000000000000000000000000000000000
ASPIALT	00000000000	ASPHALT	000000000000000000000000000000000000000
LIGUEFIED PETROLEUM GASES	00000000000	LIQUEFIPO PETROLEUM GASES	
RESIDUAL FUEL OIL	## W P O O 3 B C O O 4 M	RESIDUAL FUEL DIL	CCCCCC00++0000
DISTILLATE FUEL OIL	らさらよよりごよけらいさり ようよう かかを かららましょう かっちょう ようりゅう かいかい かいかい かいしょう いいしょう いいしょう いいしょう いいしょう しょうしょう しょうしゅう しょうしょう しょう	CTRILLION BTU) DISTILLATE FUEL OIL	00000000000000000000000000000000000000
A CONTRACTOR OF THE CONTRACTOR	00000000000	X FROST N	
JET FUEL	00000000000	JET FUEL	
GASOLINE	00000000000	GASOLINE	
> A A X	00000000000000000000000000000000000000	> A A	1199665 1199665 1199665 1199665 1199665 1199665 1199665 1199665 1199665 1199665 1199665 1199665 11996 11996 11966 11966 11966 11966 11966 11966 11966 11966 11966 11966 11966 11966 11966 11966 1

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MISCELLANEDUS (THOUSAND BARRFLS)

TOTAL	2.51	166	267	297	86	59	91	1/783	132	50	139	20	205	,	TOTAL	1.4	-	 6.	8.	9.0	5 0	0.5	1/4.6		S . O	6 0	7.0	1,2	
ASPHALT	0	C	0	0	0	c	0	0	0	0	C	C	0		ASPHALT	0.0	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	
LIQUEFIED PETROLEUM GASES		C	0	c	c	0	c	0	0	c	c	c	c		LIQUEFIED PETROLEUM GASES	0 0	0 0	0.0	0 0	0 0	0.0	0 0	0 0	0.0	0.0	0 0	0.0	0 0	
RESIDUAL FUEL OIL	214	151	262	290	84	10	32	77	101	23	26	6	55	87	RESIDUAL FUEL DIL	1 . 3	0.1	1.66	8.	0.5	0.1	200	0.83	0.7	0.1	70	0.1	0.3	1067
DISTILLATE FUEL OIL	16	6	5	7	71	07	65	1/739		24	8.8	56	150	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL CIL	0.1	0 0	0.0	C C	0.1	5° C	£ 0.	1/4,3	0.1	~ ° °	0.0	0.3	6.0	in miscellaneous
KERDSINE	0	0	0	c	C	0	c	0	0	0	0	c	0		KE ROSINE	0.0	0.0	0.0	0.0	0 0	0 0	0.0	0 0	0 0	0.0	0 0	0.0	0 0	oil included in mi
JET FUFL	c	0	0	0	0	c	0	0	C	0	c	0	0		JET FUEL	0 0	60	0 0	0.0	0.0	0.0	000	00	0.0	0.0	000	0 0	O°O	distillate fuel oil
GASOLINE	0	0	0	C	0	c	c	0	c	c	0	0	C		GASOL INE					0 0		- 80							Highway use of disti
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		Y A A A A A A A A A A A A A A A A A A A	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1019	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SCHREEF U. S. BURFAH OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1966 * 1972

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TOTAL

					TOTAL NET	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	UTILITY ELECTRICITY DISTRICTED	(MILLION KMHR)		6 6 0 M 0 M 0 0 0 0	UTILITY ELECTRICITY DISTRIBUTED	ᲘํᲝᲝᲡᲝᲠᲠᲝᲥᲚᲝᲓ ᲡᲐᲛᲓᲡᲓᲔᲗᲠᲚᲝᲚᲓ ᲡᲐᲛᲓᲡᲡᲚᲚᲡᲚᲚᲓ	
					TOTAL GROSS CONSUMPTION	00000000000000000000000000000000000000	
	NUCLEAR	CMILLION KWHR)		• •	NUCLEAR POWER		
PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)		2,654, 6,771, 707AL TOTAL TOTAL	HYDROPOWER		
SYHA)	NATURAL GAS	CHILLION CH FT)	11000000000000000000000000000000000000	PAC PACE PACE PACE PACE PACE PACE PACE P	NATURAL GAS		
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)		- M - M - C - C - C - C - C - C - C - C - C - C	PETROLEUM PRODUCTS	44444444444444444444444444444444444444	
	BITUMINOUS COAL AND	(THOUSEND TONS)		• • • •	RITUMINDUS COAL AND LIGNITE 3/		
	ANTHRACITE	(THOUSAND TONS)		• •	ANTHRACITE	1960 1962 1963 1964 1965 1966 1966 1966 1970 1970 1971 1971 1971 1971	
	VEAR		0-884866666		VEAR	1996 1996 1996 1996 1996 1997 1972 1972 1972	

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ENERGY CONSUMPTION 1960 - 1972

AHIZUNA

HOUSEMOLD AND COMMERCIAL (PHYSICAL UNITS)

											TOTAL NET	
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KEHR)	3,557,	2, COJ , Z		1000	00 10 10 10 10 10 10 10 10 10 10 10 10 1	10.474	100 to 10		UTILITY ELECTRICITY DISTRIBUTED	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
											TOTAL GRUSS CONSUMPTION	ช N ユ N Φ N Φ N Φ P ► € Φ ኤ C Φ C Φ Φ C D Δ C D N C
CAL UN1133										AND COMMERCIAL TRILLION BTU)		
THARICAL .	NATURAL GAS	CHILLION CU FT3	57,694	34,670.	51,070 44,470 8054,800	500 CO	45,145	54,011	57,150	HOUSE HOLD	NATURAL GAS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	1,611,	2,251	2,400,	3,028	3,463 4,037	4,04Ws	5,228		PETROLEUM PRODUCTS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	BITUMINOUS COAL AND LIGNITE 1/	(THINS)	00	000		 	* * c c	 c o	. e.		RITUMINDUB COAL AND LIGNITE 1	
	ANTHRACITE	(THOUSAND)	00	o c	* * * © ©	 	• • • •	• • • •	. s.		ANTHRACITE	1960 1962 1965 1965 1965 1967 1970 1971 1971 1971 1971 1971 1971 197
	# # #		1960	1962	1964	1966	1968	1970	1972		> A A	1996 1996 1996 1996 1996 1971 1971

r Z C

1/ Included in Nevada.

ENERGY CONSUMPTION 1960 - 1972

ARIZONA

INDUSTRIAL (PHYSICAL UNITS)

											CONSUMPTION	33,0	965	72	65°	85.	76.	9	10201	111,	
	UTILITY ELECTRICITY DISTRIBUTED	KNILLION	W. 205	4,000 mg	10 to		100	5,884	6,275,		UTILITY ELECTRICITY DISTRIBUTED	11,1	20 H	1 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11.0	12.7	198	9	20.2	3 8 6	
											TOTAL GROSS CONSUMPTION	8,22	1. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		(C) =	73.0	1,59	3.0	77 80 80 80 80 80 80 80 80 80 80 80 80 80	2.06	
CALLON TO THE CALLON										USTRIAL TRILLION BTU)											
) I O A I &)	NATURAL GAS	CU FT)	14.474. 19.701.	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	100 000 000 000 000 000 000 000 000 000	90,746	66,674	71,892,	INDUSTRIAL (FNERGY, TRILLION	NATURAL GAB	18.0	202	- O	€ 5 K	62.0	4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(C) (C)	78.0	75.6	
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	1,362.	1,066	2000	10 0 W	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,969	2,827,		PETROLEUM PRODUCTS	7.8	0 0	9 -0 0 -0	N 6.	11.0	N 40	0	0 0 0	16.4	
	BITUMINOUS COAL AND LIGNITE 1/	THOUSAND						• •	°		BITUMINHUS COAL AND LIGNITE 1	0.0	000		00	0 0	0 C		000	0.0	
	ANTHRACITE	THOUSAND	00	000					• 0		ANTHRACITE	0	000		000	0.0	© C	0		0.0	1/ Included in Nevada.
	VEAR		1961	296 196 196 196	1968	1967	900	1971	1972		> A %	1960	1961	1963	1000	1966	1069	1969	1970	1972	1/ Inch

ENERGY CONSUMPTION 1960 - 1972

ARIZUNA

TRANSPORTATION (BHYSICAL UNITS)

													TOTAL NET CONSUMPTION	7.10	96.5	100.9	107.6	116.3	124.7	130.6	167.4	176.4	10 a	20462
	UTILITY ELECTRICITY OVERPONDINES	CHICKION	00		• a	• •	0	c		°C	°		UTILITY ELECTRICITY DISTRIBUTED	0.0	0	0	0 6		0	0	000	0 0	0 0	9
													TOTAL GROSS CONSUMPTION	91.7	5.96	100.0	107.6		F	-0 m	167.4	17694	20 m	0
PHYSICAL UNITS												TRANSPORTATION (ENERGY, TRILLION BTU)												
INAHA)	NATURAL GAS	CHILLION CH FT)	15,910	13,002	17,358	19,790	23,724,	25,901	23,952	26,123,	25,897 ₈	TRANS (ENERGY,	MATURAL GAS	16.8	16.1	15,5	D 60	9 80	300	10 m	1.12	24.7	0 4 A	100
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	14,190	16,066	18,348	19,587	2/19,959	24,1359	28,389	29,548	33, 329,		PETRULEUM PROPUCTS	75.2	80 a 4	85.94	0 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.70	104.3	2/106.1	1 39 7	151.7	157 a 6	-
	BITUMINDUS COAL AND	TONS	# C		 	 r c		c c	0	0	c [°]		RITUMINGUS COAL AND LIGHTTE I	0 0	0 0	0 0	000	0	0	0 0	000	0.0	© C	> 0 /4
	ANTHRACITE	(THOUSAND TONS)	00			 	c	. c	0	°	c.		ANTHRACITE	0 0	000	0 0	0 0	0.0	0 0	000	0	0 0	000	
	YFAR		1960	296	1961	1965	1961	966	1970	1971	1972		VEAR	1960	1961	1962	1963	1965	1966	1961	1969	1970	1971	

1/ Included in Nevada. 2/ Highway use of distillate fuel oil included in miscellaneous in 1967.

																TOTAL GROSS CONSUMPTION		88,5	93,3	93.1	86.6	700	5 . S . S	1001	F 000	0.70	129,7	153,0	174.2
•_	NUCLEAR	(MILLION KEHR)		0	°C	0	° c	0 <		c	0	0	0	.0		NUCLEAR						40					-	0.0	_
FLECTRIC POWER (PHYSICAL UNITS)	HYDROPOWER	CMILLION KWHR)	000	934	2,923,	176	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5,000	000	669	,063	141	621	771	ELECTRIC POWER (FNERGY, TRILLION BIU)	HYDROPOWER	·	0.00	10 H	E 1	2.0	- C - C - C - C - C - C - C - C - C - C	स क ा ज	9.50	59.7	7 79	6697	100	1011
FLED OPHO S	NATURAL GAS	CHILLION CH FT)	83, P46.	60,581,	0.637	55,455 25,255 25,255		41 3463	776.6	2,943	99619	A . A 7.B	68,440	7,715	ELEC.	NATURAL GAS	0 9 2	n :	5.00		1 4 4 A	1 68	7 77	42.5	2 677	60.3	6.29	73. A	0000
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	@ (7) ert	41.	900	909	æ (₹ -€ 1	07	16.	50°	469	2	•	2,155,		PETROLEUM PRODUCTS			9 6	9 A	4 A	000	0	0.0	0.3	0.3	- C	ر ا ا	> 1 ? .
	BITUMINAUS CHAL AND LIGNITE 1/	(THOUSAND TONS)	° c	° c			C	C	° c	0	0	° ¢	9	* C		BITUMINGUS COAL AND LIGNITE I		•	•	er .							•		
	ANTHRACITE	CTHOUSAND	ů	.		0		0	• o	0	e c		o e	•		ANTHRACITE				₽ 6			-				-	000000000000000000000000000000000000000	i.
	YEAR		1960	1040	. 0	. 6	0	0	5 C	2. 0	P 4		- 0			VEAR	1960	1961	1962	1963	1961	1965	1966	1967	00.0	200	107	1972	

1/ Included in Nevada.

ENERGY CONSUMPTION 1960 # 1972

ARIZONA

MISCELLANEBUS

					TOTAL NET	#M3U→#UM##M4FA
					TOTAL GROSS CONSUMPTION	୍ନାମ୍ସେଷ୍ଟଳଳଷ୍ଟିନ୍ଦ 'ଗିଞ୍ଜିଟିଶ୍ଟ ଅଞ୍ଚିଟ୍ଟ ପ୍ରତିପ୍ରତିପ୍ରତିପ୍ରତିପ୍ନ
	NUCLEAR	(MILLION KWHR)			NUCLEAR	000000000000000000000000000000000000000
COHYSICAL UNITS)	HYDROPOWER	(MILLION KAHR)		MISCFLLANEOUS (ENERGY, TRILLION BTU)	нувкоромек	
CONTRACT CON	NATURAL GAS	CU FT)		M ISCE (ENERGY)	NATURAL GAS	
	PETROLFUM PRODUCTS	(THUUSAND BARRELS)	1		PETROLEUM PRODUCTS	日の日の日の日の日の日のまり日の日の日の日の日の日の日の日の日の日の日の日の日の
	BITUMINGUS COAL AND LIGNITE 1/	(THOUSAND TONS)			RITUMINOUS COAL AND LIGNITE 1/	
	ANTHRACITE	(THNUSAND TONS)			ANTHRACITE	
	YEAR		11966 11966 11966 11966 11966 11970 11970		YEAR	11100662382100000000000000000000000000000000000

1/ Included in Mevada. 2/ Highway use of distillate fuel oil included in miscellaneous use in 1967.

PETROLEUM CONSUMPTION-1960 TO 1972

			TOTAL	7,20	8,29	19,261		2,27	4,31	5,55	8,58	1,96	5,34	6,71	3,88		TOTAL	0	98	03.		0 0	132.2	8	58	74.	93.	00	404
	4		ASPHALT	910	666	216 216	7 7	14	189	66	139	88	,86	0.2	. 72		ASPHALT			•		•	2 2 2 2	1	5		5		3
			LIGUEPIED PETROLEUM GASES	CV.	50		2 M	, 05	74	900	900	120	30	. 32	4		LIGUEFIED PETROLEUM GASES				•	•	3 PM						
1960 10 1972		RELS)	RESIDUAL PUEL OIL	95	0	117	113	3	87	88	-	156	0	N	1,139	(a	RESIDUAL FUEL DIL						9 60						
CONSCIMPTION	ARIZONA	TOTAL (THOUSAND BARR	DISTILLATE FUEL OIL	.77	, 10	3,001	5 2 2	558	,03	,76	651	,72	.89	,24	,78	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	•	8		•	•				7	8		-
PETROLEUM C		5	KEROSINE	79	36	52	7 0	3.1	37	613	77	17	•	158	C		KPRUSH						. 0				•		•
			JET PUEL	PA .	~	60 4 4 4 4	n o	, 06	2	88	,28	, 45	, 37	121	9 S		JET FUEL				•				(A)		~	N.	
			GASOLINE	2,50	2,82	\$ 00.00 \$ 00.00 \$ 00.00	7007	5,35	6,20	6,72	R, 08	0,52	7,64	0007	6,32		GASOLINE	30	7.	- 1	n	•	0 60		7	07.	18.	9	50 P
			× 4 8	96	96	1962	9	95	96	96	96	96	64	64	16		} A G	96	96	96	0 4	0 0	1966	96	96	96	97	97	97

ARIZONA

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	61	,87	0	625	070	121	,75	504	977	0.3	0.07	643	5,228	•	TOTAL		10.6	0	N	140	2		7	0	7	Č	9		-
ASPHALT	-	Ð	913	,22	,24	114	68	66	, 39	.88	.86	.05	3,725		A DE HALL		9.9					2		5.	6	2.	C		
LIQUEFIED PETROLEUM GASES	•	-	844	5	5	S	80	9	•	100	C	0.1	•		LIGUEFIED PETROLEUM GASES		ຮູ້ຂ												
RESIDUAL FUEL OIL	55		22										0	MERCIAL U)	RESIDUAL FUEL CIL		0 1												•
DISTILLATE FUEL OIL	229	2	213	4	0	3	4	0	5	-	-	0	8	HOLD AND COMMER (TRILLION BTU)	DISTILLATE FUEL DIL		F								•				•
KEROSIN	0		71							•	92	7.0	5.5	HOUSEHOLD	A FRCO S S FR		0 1											•	
JET PUEL	0	0	0	0	•	0	0	0	c	0	0				JET FUEL		0.0		- 65										
GASOLINE	0	0	0	c	0	0	0	0	0	0	c	0			GASOLINE		0												
Y E A B	96	96	1962	96	96	96	96	96	96	96	97	97	46		YEAR	96	1961	96	96	96	96	96	96	96	96	41	47	10	

DATA STURCE U. S. BUREAU OF MINES MERIT SYSTEM

ARIZONA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	1,562	1,207	1,066	1,061	862	1,604	1,902	963	1,511	1,688	1,735	1,969	2,827		TOTAL	7.8	7.0	6.2	6,1	5,0	6	11.0	π. π	8.6	9.6	10.0	11,5	16.4
ASPHALT	0	0	0	0	0	c	c	0	0	0	0	0	0		ASPHALT				0.0					-				-
LIQUEFIED PFTROLEUM GASES	104	36	0	o	4	63	17	72	77	80	47	97	47		LIQUEFIED PETROLEUM GASES	7,0	0.0	0.0	0.0	0	0	0.1	0.3	0.3	0.3	2.0	2.0	2*0
RESIDUAL FUEL OIL	5.8	33	r	~	41		•	77	16	70	36	72	7.1	(n	RESIDUAL FUEL MIL				0 0		c							
DISTILLATE FUEL MIL	•	•	•	1,045		•	1,859		•	•	1,579	•		INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL DIL	9.9	6.7	6,1	6,1	9.7	or €	10.8	5.1	8,8	6.80	2.6	10.8	15,5
KEROSTNE	79	02	11	7	16	19	53	0	•	er.	7.3	88	50		KERÜSINE	7 0	0.1	0 0	0.0	0.1	0.1	1.0	0.0	0.0	0.0	7.0	5.0	0 9 3
JET FUEL	c	C	С	0	C	0	c	0	0	0	6	c	C		JET FUEL		- 60		0.0									
GASOLINE	c	0	c	0	0	c	0	6	0	0	c	0	c		GASOLINE	-			0 0				-					
EAR	- 40	ç	•	£	9	9	\$	•	÷	•	016	1	1		<u>}at</u> ≪t	•	9	9	696	-0	9	9	£	9	£	~	1	-

DATA SHUREF U. S. PUREAU OF MINES MERIT SYSTEM

AHIZONA

TRANSPORTATION (THOUSAND HARRELS)

TOTAL	-	_		-	-	-	OFF.	D/D	23,5	NO.	PP.	-	33,329	,	TOTAL	75.2	80.4	85,4	95.6	97,8	97.7	104,3	1/106,1	126,1	139,7	191.7	157.6	178.2	
ASPHALT	0	0	0	0	c	0	0	0	0	. 0	0	0	0		ASPHALT	-						0.0			-	-	-	-	
LIQUEFIED PETROLEUM GASES	151	127	111	131	127	137	142	124	100	150	175	169	204		LIGUEFIED PETROLEUM GASES						- 61	0.6	- 40		- 60	-		69.	
RESIDUAL FUEL OIL	1.7			0	-	0	~1	0	c	0	0	0	c	NG 67	RESIDUAL FUEL GIL	0.1	100	0 0	0 0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	0 0	0.0	in 1967.
DISTILLATE FUEL OIL	1, 598	1,677	1,717	2,320	2,508	1,819	1,915	1/1,229	100	3,004	3,190	3,160	4 4 4 2 1	THANSPORTATION (TRILLION RTU)	DISTILLATE FUEL DIL	90	8.6	10.0	15.5	1486	10.6	11.2	1/7,2	17.6	17.5	18,6	19 44	82.50	in miscellaneous in
av180a∃×	c	0	0	0	c	c	0	0	c	C	c	c	0		KE ROSIN		- 6			-	-	0 0	- den		-		-		ւմ 1 դոշվուժեց դո ա
JET FUEL	133	472	501	635	164	c	~	8	N	77 0	, m	- Pu			JET FUEL	8 0	7.0%	3 8 4	3.6	4,3	0.9	7 .5	1007	13.0	13,9	13,5	12,5	13,5	distillate fuel oil
GASOLINE	20	3	3,62	4,26	7	35	20	12	æ	0,52	2,64	4,00	26,323		GASOLIAE			-	S.	8	0	65,0	7	7	7.	æ	9	138 1	Highway nse of disti
≯ 4 31	1960	96	1962	96	1961	96	96	96	1968	5	97	97	97		YEAR	1960	1961	£	•	96	1965	1966	96	1968	9	1970	1971	1972	1/ Hichwa

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE - U. S. RUREAU OF MINES MERIT SYSTEM

APIZONA

PETROLEUM CONSUMPTION-1960 TO 1972

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	1100N 1	2, 120 2, 130 2, 133 3,	TOTAL	
FJAHGRA		000000	ASPHALT	ccoococococo
LIQUEFIED PETROLEUM GASES	666666	000000	LIGUFFIED PETROLEUM GASES	000000000000
RESIDUAL FUFL OIL	M & M O O O O O O	un de	RESIDUAL FUEL OIL	00000000000000000000000000000000000000
DISTILLATE FUEL OIL	~ O ⊶ O ⊷ ID M O M W I	S 6 7 7 6 4 1,219 ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL OIL	C0C00000CCCC
62 87 80 84 84 84 84 84 84 84 84 84 84 84 84 84	6 6 6 6 6 6		X EROS IN	
JET FUEL	000000	000000	J81 F18	
GASOLINF			GASOLINE	
VE AR	000000000000000000000000000000000000000	10000 10000 10000 10000 10000	< ₹ ₽	11111111111111111111111111111111111111

PETROLEUM CONSUMPTION-1960 TO 1972

ARIZONA

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	7	0.5	68	25	~~	15	80	1/1,589		5.7	139	149	344	٠		TOFAL	0.5	W. C	70	₹ 0	0.1	C	2 C	1/9,3		0,3	9 0	0.7	8 8	
ASPHAL 7	0	c	c	0	c	0	0	c	0	c	0	0	c			ASPHALT					0 0				-				- 40	
LIGUEFIED PETROLEUM GASES	N	•	7 1	71	10	~	N	~	~:	77 77	6	66	109			LIQUEPIED PETROLEUM GASES	0.0	0 0	0.1	0.1	0.0	0 0	0.0	0 0	0.0	200	υ• α	17 °C	70 0	
RESIDUAL FUEL OIL	~	c	e -	10	10	6	74	45	61	## ##	3.6	47	132		1.8 ()	RESIDUAL FUEL OIL	0 0	0.0	0.1	0 1	0 1	0.1	ر د د د	6.0	0.1	0.1	200	0,3	8 0	in 1967.
DISTILLATE FUEL OIL	10	77	75.	æ	~ ≥	7	r.	1/1,542		~:	-40	.∞ ?	103		MISCELLANEOHS (TRILLION BTU)	DISTILLATE FUEL OIL	0.1	5.0	⊘"0	0.0	0 0	0 0	0.0	1/9,0	0	0 0	0 0	0 0	9 0	
KERUSINE	c	c	0	c	0	0	0	0	0	c	0	0	0			KERUSINE	0 0	0.0	0 0	0.0	0 0	0 0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	oil included in miscellaneous
1년 1년 1년	0	0	0	c	0	C	0	C	0	0	0	0	0			ያፀጥ የሀደር	0 0	0.0	0 0	0 0	0.0	0.0	0 0	000	000	0.0	0 0	0 0	0 0	distillate fuel oil
GASOLIAE	c	C	0	0	C	0	c	0	0	c	c	0	C			GASOLINE					0 0		-			•				nse of
> 제 요	9	1961	9	96	96	96	96	96	96	96	97	1971	76			VEAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highway

DATA STURCE U. S. BUREAU OF MINES MERIT SYSTEM

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															TOTAL NET	327.1	336,3	349.1	380 . 2	418.6	0 1 2 t		1000	531.4	562,4	55384	595.0
	UTILITY ELECTRICITY DISTRIBUTED	(MILLIAN KAHR)	5,923,	5,891	7,527	0.550	10,319	11,147,	13,550	14,588	15,341,	16,830,			UTILITY ELECTRICITY DISTRIBUTED	20.2	20,1	23,5	25.7		32,7	3000	10 m	46.2	8 67	52,3	D. 72
															TOTAL GROSS CONSUMPTION	365,5	375,3	2065	4184	10297	E 8040		5.56.9	604.5	653.9	625,1	650°6
	NUCLEAR	(MILLION KWHR)	0	# c	0		c	0 0		0	0	0			NUCLEAR POWER	0.0	0 0	000	0 0	0.0	0			0 0	0 0	0.0	0.0
TOTAL (PHYSICAL UNITS)	HYDROPOWER	CMILLION KAHR)		1,398	E 67	1.030	1,587	1,229	1000 aV	2,160,	1,804	1,644	TOTAL	(ENERGY, TRILLION BTU)	IYOROPOWER	11.2	15,5	11,7	7°5	0 0	9	3 · H	51.8	30.5	22,9	10,1	17.0
SAHd)	NATURAL GAS	CHILLION CU FT)	227,135	224,849,	266,871	299.330	308,999	310,387	357,116.	395,724	352,707	340,581,		(FERRICK)	NATURAL GAS	50 88 80 80 80 80	231,13	546.6	274.4	305,3	30 00 H	260 4	337.5	367.1	9.907	362,6	1.645
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	23,486.	25,671	6	20.128	12	32,903	40,519	43,591	040	701			PETROLEUM PRODUCTS		8	2	.	ξ.	15081	# 0	. 60	90	24.	45.	36
	BITUMINOUS COAL AND LIGNITE 1/	CTHOUSAND TONS)	•0	6 6		n 6	.0	e e	. 0	• 6	• 0				BITUMINDIS COAL AND LIGNITE 1		0.0		•		0	-		- 46			0 0
	ANTHRACITE	(THOUSAND TONS)	" 0	• °	0	. 0	0	0 0	. 0		0				ANTHRACITE	0 0	0.0	0.0	0	3 6	000		0 0	0.0	0.0	0.0	0 • c
	YEAR		1960	1961	1963	1965	1966	1961	1969	1970	1971	1972			YEAR	1960	1961	1962	1963	7071	1965	1047	1968	1969	1970	1971	1972

1/ Included in Texas.

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HOUSEHOLD AND COMMERCIAL (PMYSICAL UNITS)

YEAR

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											•		TOTAL NET	85 80 80	87.6	686	11110	1100	200	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	178.8	163,7	
	UTILITY ELECTRICITY OISTRIBUTED	T	7000	# # 전 # # 전 # # 전 # # # # # # # #	2000	1 NU N	6,400	7,162	0,0010	0007 * 6			UTILITY ELECTRICITY DISTRIBUTED	5"6	0 10	12.8	3 9 7 1	10.1	19.2	0° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7° 7°	27.94	N 89 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	
													TOTAL GRUSS CONSUMPTION	74.6	8 P 80	0.00	9 96	~ * * * * * * * * * * * * * * * * * * *	125.01	137.9	151.4	80 M = 1	
(PHYSICAL UNITS)	en.	Z	•.				• •					IGLD AND COMMERCIAL	ø	~	7.6		មាន	กณ	: 40	© 1	110	• 0	
	NATURAL GAS	(MILLION	150,451	53,631	65,014	1 00 00 00 00 00 00 00 00 00 00 00 00 00	92,131	96,179	78.45	7A,876		HOUSEHOLD (ENERGY,	NATURAL GA	25		629	67	87.	86	ກ້ອ ອີ	66	80.9	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)		0000 0000 0000 0000									PETROLEUM PRODUCTS	22.4	2 (N 2 (N 2 (N 2 (N 2 (N)	23,9	- 6 A	7 TO 10	36.00	4 N	51.5	51. 61. 51.	
	BITUMINDUS COAL AND LIBNITE 1/	THOROGANO	0	* * *		000	• •	e c					BITUMINGUS COAL AND LIGNITE 1	0	0 0	0 0	000	000	0 0	0 0	0.0	00	
	ANTHRACITE	CHHOUSAND TONS)	 		cc			•					ANTHRACITE	0 0	00	0 0	0 0		0 0	0 C	0	© 0 • •	cluded in Texas.

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INDUSTRIAL (PHYSICAL UNITS)

				CONSUMPTION	
	UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		UTILITY ELECTRICITY DISTRIBUTED	
				TOTAL GROSS CONSUMPTION	
מינים מינים			INDUSTRIAL V, TRILLIUN BTU)		
	NATURAL GAS (MILLION CU FT)		INI (ENERGY,	NATURAL GAS	0
	PETROLEUM PRODUCTO CHOCUSAND GARRELS)			PETROLEUM PRODUCTS	
	BITUMINDUS CDAL AND LIGNITE 1/ (THOUSAND TONS)			BITUMINGUS COAL AND LIGNITE 1/	
	ATTRACITE (TENDO)	000000000000		ANTIRACITE	960 963 963 964 965 966 967 967 968 000 970 971 972 000 971
	> A A	0-000000000000000000000000000000000000		YEAR	1966 1966 1966 1966 1966 1970 1971

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TRANSPORTATION (PHYSICAL UNITS)

									•		TOTAL NET	96.5	106.3	215 100 100 100 100 100 100 100 100 100 1	3000	600	200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ELECTRICITY DISTRIBUTED CMILLION	.0	400	0 11	0 0		RI S				UTILITY ELECTRICITY DISTRIBUTED	0 0	00	000	000		000		
											TOTAL GRUSS CONSUMPTION	\$196	106.8	11402	124.7	80 60 00 00 00 00 00 00 00 00 00 00 00 00	0 → F	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
										TRANSPORTATION (FNERGY, TRILLION BTU)									
40	_8 84	6 721.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11,388,	11,363	12,268,12,356,	13,429	13,1514		TRAN	NATURAL GAS	56 S	n r	0.00	1107	200	200	12.5	
1000 to 400	PRODUCTS CTHOUSAND	16,790	18,700	21,716,	2/22,494	27,255,	20,555	54.135			PETROLEUM PRODUCTS	87.0	97.1	102	115.0	2/117.4	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	179.0	
2	COAL AND COAL AND LIGNITE 1/ CTHOUSAND	• •		00	• • o c	• • c c	0 0	c			BITUMINGUS COAL AND LIGNITE 1/							000	
	CAHCUSAND TONOS	0 0	• • •	* • C C	° °		• c				ANTHRACITE	0 0		000	000	000	000	200	
0 4	£	1960	1963	1968	1966	1969	1970	1972			Y E A A	1960	296	1961	1965	1967	1969	1971	

I/ Included in Texas. $\frac{1}{2}$ / Highway use of distillate fuel oil included in miscellaneous in 1967.

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																TOTAL GROSS CONSUMPTION	- 80	•	-3	Page 1	peng .	:	9 4	, E	. 0	4.1	24	₩.
•	A RESIDENT	CAILLION KEIR)	0	0	0				0	0	0	0	0	*0		NUCLEAR				-		•					-	
ELECTRIC POWER	HYDROPOWER	CAILLION KHHR)	* ≥ 6 6	1,395,	1901	6.04	•	1,587	,229	000	,883	,160	9804		TRIC POWER TRILLION BTU)	HYDROPOWER	-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	we	១	o.	P		١ -	. 0	2	0	17
77 T T T T T T T T T T T T T T T T T T	NATURAL GAS	CU FT)	46,779	2,568	2,360	57,161	7 2 2 7	5.414	4,486	2,045	5,155	7,797	86,429	2,352	CENERGY.	NATURAL GAS	0 49 3	9 27	5.2.4	91.6	8 9 9 ·	7 0	o se	73.4	86.7	100.7	388.1	73.7
	PETROLEUM PRODUCTS	GARRELS	103.	191	\$ 0 T	0 d		100	53.	158	330	-	2,681,	-		PETROLEUM PRODUCTS	0		N 0	8 0	य : 0	V 6	4 3 4 3		7-2	8.6	9	22.4
	BITUMINGUS COAL AND LIGNITE 1/	THOUSAND	* O	0 0	e 0	# O «	* c	.0	0	0	00	•0	0	0		RITUMINOUS COAL AND LIGNITE 1/						•				•		
	ANTHRACITE	CTHOUGAND TONG)	•0	0	0	° c		c	.0	• c	•0	• 0	0	" 0		ANTHRACITE								K 4				
	> FI A A		96	96	96	400	9 6	96	96	96	96	44	9.4	9		۲۹ ۱۹۹ ۱۹۹	96	•	96	96	96	0 4	1967	9	÷	44	6	16

1/ Included in Texas.

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MISCELLANEOUS (PHYSICAL UNITS)

NUCLEAR POWER (MILLION KWHR)	000000000000	
HYOROPOWER (MILLION KWHR)		0/2 2 4 4 1 1 1 1 1
NATURAL GAS		2 2
PETRULEUM PRODUCTS (THOUSAND BARRELS)	154 83 95 70 70 80 80 80 80 80 80 80 80 80 80 80 80 80	
RITUMINOUS COAL AND LIGNITE 1/ (THOUSAND		
ANTHRACITE (THRUSAND TONS)	* * * * * * * * * * * * * * * * * * *	
Y E B B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

MISCELLANEOUS (ENERGY, TRILLION BTU)

TOTAL NET	\$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
TOTAL GROSS CONSUMPTION	0 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4
NUCLEAR	
HYDROPOWER	
NATURAL GAS	
PETRULEUM PRODUCTS	() () () () () () () () () () () () () (
RITUMINIUS COAL AND LIGNITE 1	
ANTHRACITE	
> ₩ ₩	11111111111111111111111111111111111111

 $\frac{1}{2}/$ Included in Texas. $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

PETROLEUM CONSUMPTION-1960 TO 1972
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TOTAL	00000000000000000000000000000000000000	TOTAL	
ASPHALT	00000000000000000000000000000000000000	A N N N N N N N N N N N N N N N N N N N	
LIGUEFIED PETROLEUM GASES		LIGUEFIED PETROLEUM GASES	N ~ O E M M M E J O N J E E E E M N N N N N N N N N N N N N N N
RESIDUAL FUEL DIL	WR	BTU) RESIDUAL FUEL OIL	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
DISTILLATE FUEL OIL	00000000000000000000000000000000000000	TOTAL CTRILLION BT DISTILLATE FUEL OIL	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
X B B B B B B B	S S S S S S S S S S S S S S S S S S S	KERASINSINE	O P A P P P P P P P P P P P P P P P P P
JEU F 151	NUNNA SWEWS SUBSENCE NORWENCO SUBSENCE NORWENCO SUBSENCE NORWENCO SUBSENCE NORWENCO SUBSENCE NORWENCO SUBSENCE NORWENCE	를 하는 것이 되는 것이 되었다.	20000000000000000000000000000000000000
GASOLINE		GASOLINE	
YEAR	0.000000000000000000000000000000000000	VEAR	11000000000000000000000000000000000000

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HUUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	5,098	200	13	06.	777	010	8,97	0,63	0,93	1,47	160	•	TOTAL	2	. 77	.5	3.	6	8	5	36,5	2	0	-	100	_	
ASPHALT	1,005	200	621	139	,85	,93	122	, 19	, 23	447	,51		ASPHALT	•		-				2	12,8	7	7	7	9	• 9	
LIGUEFIED PETROLEUM GASES	3, 531	5.0	. 19	102	,07	7770	122	9.87	,70	, 18	680		LIGUEFIED PETROLEUM GASES	2	7	7	7	•	9	0	21,8	5	•	0	2	5	
RESIDUAL FUEL OIL	030	00	0	C	0	c	0	0	0	c	272	MERCIAL U)	RESIDUAL FUEL OIL								0.0					- 06	
DISTILLATE FUEL OIL	2460	C In	~	S	10	1	2	Œ	0	37	-	HOLD AND COMMER (TRILLION BTU)	DISTILLATE FUEL OIL								1.0	•		- 40			
KEROSINE	209	121	5	-	30 1	5	~	-	9	~	•	нойзе	KFROSINE		- 46						6 0						
JET FUFL	000	00	c	0	0	0	c	0	0	0	c		Jana ⊥ap								0.0						
GASPLINE	cc	o C	0	0	C	c	c	c	C	C	C		GASOLINE								0 0						
YEAR	000	1963	96	•	96	96	96	96	4	97	07		YE A R		96	£	\$	96	96	94	1961	5	96	4	97	5	

DATA SHUREF. U. S. BURFAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972
ARKANSAS

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	73	07	24	51	89	9 7	76	90	80	81	-	66	3,150		TOTAL		, 9			-	8	10.2	9		•	-		7
ASPHALT	c	•	0	0	0	0	0	0	c	0	0	0	0		AGPHALT	•					-	0.0	-				•	
LIGUEFIED PETROLEUM GASES	125	46	7.5	07	96	75	16	99	•	4	-	40	657		LIGUEFIED PETROLEUM GASES			- 40				0 9 3						
RESIDUAL FUEL DIL	0	240	0	9	N	7	-	0	90	-0	90	0	•	ç	RESIDUAL FUEL DIL							2.0						
DISTILLATE FUEL NIL	- 20	657	0	100	10	-	80	•	-	101	122	02	2	INDUSTRIAL (TRILLION 6TU)	DISTILLATE FUEL OIL	- 4						5.7	•					
KERNSIVE	355	150	77-90	80	P	~	0	2	142	0	N	10	•		KE RADS TANK	•						24.2	•					
JET FUFL	0	0	0	0	c	c	c	c	c	0	0	C	c		JET FUEL							0 0						
GASHLINE	c	0	c	c	0	c	c	c	0	c	c	c	0		anI Tüs∀9							0 0					•	
ጥ ል	•	196	•	9	£	÷	9	£	£	£	-	1	-		77 A 37	9	9	\$	9	•	÷.	996	•	9	9	~	~	-

PETROLEUM CONSUMPTION-1960 TO 1972

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TRANSPORTATION (THOUSAND MARRELS)

TUTAL	16,790	18,560	18,700	20,032	21,718	21,695	52,609	1/22,498		27,255	28,555	30,244	34,135		TOTAL	87.0	8,96	97.1	104,3	112,5	113,0		1/117.4		142,4	140,5	158,4	179.0	
ASPHALT	c	0	0	c	c	c	0	0	c	c	C	0	c		ASPHALT	0.0	0.0	0 0	0 0	0.0	0 0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	
LIQUEFIED PETROLEUM GASES	1,348	1,440	1,439	1,472	2,085	1,498	1,397	1,236	1,407	1,956	1,905	1,972	2,367		LIGUEFIED PETROLEUM GASES				-		0.9								
RESIDUAL FUEL OIL	80	0	3.7	C	•	35	27	3.7	ıri	æ	B/C	0	c	N C R	RESIDUAL FUEL DIL	-					2 0								100
DISTILLATE FUEL OIL	922	2,012	1,184	1,733	1,974	1,730	2,058	1/1,316	2,683	5,966	5,381	3,469	4,743	THANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL	3. S.	11.7	6.0	10.1	11,5	10,1	12.0	1/7.7	15	17,3	19.7	2002	27.6	
KERNSINE	0	0	0	0	0	C	0	0	0	Ċ	0	0	c		KERDSINE					-	0 0							•	
JET FUEL	4.7	_	N	1-01	2.7	•	10	113	161	233	245	238	282		JET FUEL	9,3	0.0	0 0	00	0,8	0 0	7°0	9 0	0	1.8	1,44	1.04	1 0 4	
GASOLINE	3	2,10	6,03	6,82	7,61	8,42	50 6	61.0	0,93	2,09	3,01	4,56	177		GASOLINE	5	6	7	80	2	46,7	00	اج. •	60	15.	0	e: ⊘	.07	
YEAR	1960	96	96	96	96	\$	96	96	96	96	47	97	-		¥F A B	1960	1961	1962	1963	1961	1965	1966	1961	1000	1969	1970	1971	1972	, , / -

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SHURCE. U. S. HIRREALI DE MINES MERIT SYSTEM

PETROLEUM CONSUMPTION+1960 TO 1972

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	TOTAL			164	677	130	ac ac	2	3 2	, n	ក្រ	158	330	5	2.681		9				TOTAL	•		94		0 0		•					8		2
	A SPHAL T	•		0	C	C	C	C	·c		> (0	0	c	c	> (c				ASPHALT	•		•	•				•		•		-		
	LIQUEFIED Petroleum Gases	•	•	0	0	0	C	. c	e c		•	c	c	0	c	2.4	6			LIGUEFIED	PETRULEUM GASES	•			•				•	•					
ELS)	RESIDUAL FUEL DIL	£ 7	2 3	155	カル	06	52	4	-	→ •	3 :	J	-	134	3	1 6	0.0	8	10)	4	RESTOUAL FUEL DIL	4		•	•					•			8		2
ELECTRIC POWER	DISTILLATE FUEL OIL	3	- C	2	3.5	07	\$ 2	90			u (-	2	55	64	`	C0011	BINCTOTO DINEB	CTRILLION HT		DISTILLATE FUEL UIL		ь .		•		•	•	•					-	
(1	KERÜSINE	•		5	0	0	0	c			•	0	0	c	c	,	0				KERDSINE				-				•	•			•		•
	130 A T T T	<		=	0	0	c	c	· c	> c		5	0	c	C	*	0				JET FUEL				•		•	•		•		•			•
	GASOLINE	c		>	c	6	c	C	C		÷ (0	c	0	0	· (>				GASOLINE						•	•							•
	YFAR	40	9 4	0	96	÷	1961	9	9	70	2	2	96	-	97	. 8	7				YEAR	9	4		9	1064	4	2 4	D 4	0 .	5	9 5	-	6	97

PETROLEUM CONSUMPTION#1960 TO 1972

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CTHOUSAND BARRELS

TOTAL	3 F F F F F F F F F F F F F F F F F F F	100	D 40		1/1,578	Re so	100	4 2 4	755			TOTAL	0 8	T 1	n =	3 6	u -		1/0	0 2	7	- (n)) per 1	. eo	
ASPHALT	000	000	0	o	0	0 0	00	o c	0			ASPHALT	0 0	0.0	0 0	0 0	0 0	9 0		0	0		. 0) >
LIQUEFIED PETROLEUM GASES	e0 gr €	0 O 1	11	01	8	671	0 0	2 2 6	304		LIGHEFIED	G A SPECIAL SECTION AND A SPECIAL SECTION AS									B (60 1			•
RESIDUAL FUEL DIL	001	0 3 7	en es		æ	h (** C	o or	10	87	21010	FUEL OIL	0 0	0 0	1.0	0 0	0	- 0		. 0		* p	n # > 0	9 5	
DISTILLATE FUEL NIL	116	71	18	1F)	1/1,511	912	0 + 0 2 N F	155	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MISCELLANEOUS		FUEL OIL	7.0	≥ 0	N . C	0	- ° °	D 6	7 at a a a a a a a a a a a a a a a a a a	: -	ា ម • • •	n c → n)	~ ° °	E. F. miscellaneous.
KERUSINE	000	00	0 6	. 0	0	0	0 0	0 0	0	,		KEROSINE	0.0	0.0	0.0	0.0	0 0	0 0					0.0	000	C. C
JET FUEL	00	00	e c	0	0	0	0 4	c «	00			JET FUFL	0 0	0.0	0.0	0 0	0.0	0 0				0 6	0 0	00	0 (0.0)
GASOLINE	cc	co	00	0	0	c	o (0 «	00			GASOLINE									40	-		C * C	_
YE A R	96	1962	96	9 0	9	9	96	6	9 9			YEAR	•	0	0	0	0	1968	D (T 0	2. (⊅ (0	1671	1972 1/ 114 mbs

1/ Highway use of distillate fuel oil included in miscellaneous. DATA SHUREE- U. S. HUKEAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

CALIFORNIA

	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KWHR)	62,470,	67,391	71,596,	77,732,	85,642	92,012,	104,466.	110,167.	119,666,	127,294	135,556	143,527	155,270.
	NUCLEAR POWER	(MILLION KWHR)	• 0	ູ້ສາ	7.	193	367.	270	163.	568.	1,506.	2,458	3,131.	3,519	3,115.
TOTAL (PHYSICAL UNITS)	HYDROPOWER	CMILLION KEHRS	17,444.	15,368	22,834.	25,334,	22,098,	30,523,	26,236	35,277	27,174	40,418.	37,932	39,045	31,802,
(PHYSI	NATURAL GAS	CMILLION CU FTS	1,345,641,	1,444,927,	1,516,907.	1,584,342	1,783,157	1,810,953	1,884,873,	1,972,360	2,103,380	2,086,951,	2,157,337,	2,186,270,	2,196,100.
	PETROLEUM PRODUCTS1/	(THOUSAND BARRELS)	279,872	293,509	290,520,	298,214,	319,750.	329,365	349, 362,	356,021,	377,667,	394,28A.	394,637	425,536	445, 320,
	BITUMINDUS COAL AND LIGNITE	(THOUSAND TONS)	1,318,	2,170,	1,426.	1,690,	2,015,	2,378,	1,888,	2,051,	2,097,	2,231,	2,317.	1,847	1.780.
	ANTHRACITE	CTHOUSAND TONS)	0	0	°	. 0	င်	u Q	0	* ₀	c	c	0	6	•0
	۲ ۲۹ ۲۹		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

				CENERGY,	(ENERGY, TRILLION BTU)				
YEAR	ANTHRACITE	BITUMINDUS COAL AND LIGNITE	PETROLEUM PRODUCT31/	NATURAL GAS	HYDROPOWER	NUCLEAR	TOTAL GRASS CONSUMPTION	UTILITY ELECTRICITY DISTRIBUTED	TOTAL NET
1960	0 0	년 (8 원	1,571,2	1,4006,3	186,5	0.0	3,197,5	213,1	2,728,3
1961	0.0	55.5	1,648,5	1,513,3	162,3	0.0	3,379,2	6.655	2,875,6
1962	0 0	36.3	1,621,0	1,590,2	243.7	0.1	3,491,3	244.3	2,949,8
1963	0.0	0,84	1,656.4	1,656,6	264.5	2.	3,622,6	265,2	3,064,2
1961	0.0	5113	1,775,9	1,865,3	221.3	6.8	3,918,6	292,2	3,337,3
1965	0 0	6.09	1,828,4	1, A89,2	310,5	5,9	4,091,5	313,9	3,458,8
1966	0.0	0.84	1,945,6	1,970,2	266,5	1.7	4,232,0	356.4	3,552,8
1961	0.0	52.28	1,975,1	2,058,4	357.6	0.9	2,600,0	375,9	3,724,7
1968	0.0	58,3	2,095,0	2,198,7	270.8	16,1	4,633,9	408,3	3,900,2
1969	0.0	8,95	2,184,4	2,175,8	419.5	26.2	4,862.7	434.3	4,068,2
1970	0 0	98	2,176,6	2,247,1	367.8	33.4	4,883,9	462.5	4,159,6
1971	0.0	47.0	2,557,9	2,272,0	399,9	37.5	5,114,3	489.7	4,346.8
1972	0.0	45,3	2,468,4	2,276,0	531,7	35,2	5,154,6	529,8	4,377,0

TOTAL

 $1\!\!/$ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture.

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CALIFORNIA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

					TOTAL NET	0.000000000000000000000000000000000000
	UTILITY ELECTRICITY OTSTATATES	CETELION			UTILITY ELECTRICITY OISTRIBUTED	
					TOTAL GROSS CONSUMPTION	######################################
(PHYSICAL UNITS)	NATURAL GAS	CU FT)	600 00 00 00 00 00 00 00 00 00 00 00 00	HOUSEHOLD AND COMMERCIAL (ENERGY, TRILLION BILL)	NATURAL GAS	3 N.N.N.A.C. OV.N.P.P.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C
	PETROLEUM NAT	(THOUSAND BARRELS)			PETRULEUM NAT	
	BITHMINDHS COAL AND		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	;	RITUMINGUS COAL AND LIGNITE	00000000000000000000000000000000000000
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	
	y A Ox		01011111111111111111111111111111111111	4	¥ ≅ 8	01000000000000000000000000000000000000

CALIFORNIA

INDUSTRIAL (PHYSICAL UNITS)

															TOTAL NET	825,8	0825 082 082 082	951.1	1,037,5	1,048,5	0 200	1,027,5	1,106,1	1,175,6	1,173,0	1,149,0
UTILITY	ELECTRICITY DISTRIBUTED	KWHR)	885 ° 58	36,604	33,295	34,680	74,501	36,625	40,259	42,750		47,553	91,604	V 3	UTILITY ELECTRICITY DISTRIBUTED	87.1	• 4	113.6	1.0.5	116.9	117.8	125.0	0.121	155.8	162.2	176.0
															TUTAL GROSS CONSUMPTION	738.7	4.077 4.077	100 PM	010	931.6	876a1	5.200	19 19 19 19 19 19 19 19 19 19 19 19 19 1	1,020,2	0.010.1	972.3
														INDUSTRIAL V, TRILLION BTU)												
TATURAL GASS		CU FT)	538,400	15 to	599,131	639,829	5000,000	670,480	697,681,	715,078,	747,665	168,074	* 100 011	INDUSTRIAL (ENERGY, TRILLION	NATURAL GAS	557.2	5.00 A	1064	661.6	6.10.6	7.609	5410 A	737.2	771.1	771,5	7.00
PETROL BUM	PRODUCTS 1/	BARRELSS	26,014	70,100	30,925	36,369	38.362	28,431	33,787	30,691	54,502	34,366	9636166		PETROLEUM PRODUCTS 1	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000		206	5005	219.0		94	103.4	192.6	197.
BUCKERUFIS	COAL AND	CONDUCTION OF THE PROPERTY OF	1,311.	70105	1,686.	2,007	1.842	2,037	2,086	2,128,	66166	225	16//00		BITUMINDUS COAL AND LIGNITE	a subsection of the subsection	126	0.03	51.1	S. 00	F 4 7 7	D		85.7	46.9	2 0 0
ANTHRACITE		TONO	0		C	e e	9 0	0	0	.			•		ANTHRACITE	0			0 0	0.0	000			0.0	000	5
€ ***			1960	1961	1963	7961	440	1961	1968	1969	0/6	1471	14/6		> A A	1960	1 4 0 1	1961	1964	1965	1966	600	6961	1970	1641	1972

 \perp Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture.

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TRANSPORTATION (PHYSICAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWMR)		UTILITY ELECTRICITY DISTRIBUTED	
		TOTAL GROSS CONSUMPTION	11 11 11 11 11 11 11 11 11 11 11 11 11
		TRANSPORTATION (FNERGY, TRILLION BTU) AL GAS	
NATURAL GAS (MILLION CU FT)		TRANSF (FNERGY, T	
PETROLEUM PRODUCTS (THOUSAND BARRELS)	2000 100 100 100 100 100 100 100 100 100	PETROLFUM PRODUCTS	
RITUMINGUS COAL AND LIGNITE (THOUSAND		RTTUMINDUS COAL AND LIGNITE	
ANTHRACITE (THIN:SAND TINES)		ANTHRACITE	
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1/Highway use of distillate fuel oil included in miscellaneous in 1967.

ENERGY CONSUMPTION 1960 # 1972

CALIFORNIA

FLECTRIC POWER (PHYSICAL UNITS)

ANTHRACITE	RITUMINGUS COAL AND LIGNITE	PETROLEUM PRODUCTS	NATURAL GAS	HYDROPOWER	NUCLEAR	
(THOUSAND TONS)	(THOUSAND	(THOUSAND RARRELS)	CHILLION CU FT3	CETLL ION KEHR)	(MILLION KWHR)	
°C	0	23,561,	322,992	17,444.	6	
•0	•0	22,729,	396,550	15,368,	'n	
• 0	• 0	17,692.	396,660.	2,834	٧.	
	•0	15,144,	429,972,	5,334	193	
	• 6	14,582,	518,766	860'2	367	
	• 6	16,500,	492,201	0,523	270	
	•	19,960	596,701	6,236	165	
	°C	18,147	579,952	5.277	563	
	c	19.006	684.315	7.174	1.506.	
		24.058	A COUNTY	8 17 0	0.00	
			- TO			
	e c	-1/2:01	020,020	75 7 9 7	3,131	
	•0	35,466	561,658.	50006	3,519,	
	•6	47,709,	605,790	31,802,	3,115,	
			ELEC (ENERGY,	ELECTRIC POWER (ENERGY, TRILLION BTU)		
ANTHRACITE	BITUMINOUS COAL AND LIGNITE	PETROLEUM PRODUCTS	NATURAL GAS	HYDROPOWER	NUCLEAR	TOTAL GROSS CONSUMPTION
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				-		0 0 0 0 0
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CALIFORNIA

	NUCLEAR POWER	CHILLION	• • • • • • • • • • • • • • • • • • • •
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	000000000000
MISCE CPHYSI	NATURAL GAS	CMILLION CH FT)	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	
	BITEMINDUS COAL AND LIGNITE	(THUUSAND TONS)	
	ANTHRACITE	(THUUSAND TONS)	
	YEAR		00000000000000000000000000000000000000

	TOTAL NET CONSUMPTION	**************************************
	TOTAL GROSS CUNSUMPTION	**************************************
	NUCLEAR	
MISCELLANEOUS (ENERGY, TRILLION BTU)	HYDROPOWER	
MISCE CENERGY,	NATURAL GAS	
	PETROLFUM PRODUCTS	0 0 k 2 0 2 m 2 k 0 0 0 0 1 2 m 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	BITUMINGUS COAL AND LIGNITE	
	ANTHRACETE	
	Y E A R	0-000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

PETROLEUM CONSUMPTION-1960 TO 1972

CALIFORNIA

TOTAL (THOUSAND BARRELS)

TOTAL 1/	-	-	04		200	-		001		an)	- 145	-00	445,320		TOTAL 1/	1,571,2	1,648,3	1,621,0	1,656.4	1,776,9	1,828,4	1,945,6	1,975,1	2,095,0	2,184,4	2,176,6	2,357,9	2,468,4
ASPHALT	11,307	12,080	12,209	12,549	13,686	12,608	12,651	11,586	12,843	14,029	12,762	12,638	12,724		A SP H A L	75.0	80.2	81.0	83.3	8.06	83.7	84.0	76.9	85,2	93,1	84.7	83,9	4.48
LIGUEFIED PETROLEUM GASES 1/	-	-	11,823	Ma.	le.	3	æ	-3	un:	Æ	-40	~	16,796		LIQUEFIED PETROLEUM GASES 1	0 77	46.5	47.4	5,85	55.6	56.9	52,1	58.5	61.0	65.1	5,99	68,2	9.19
RESIDUAL FUEL OIL	78,774	81,587	686,949	62,842	66,927	67,614	75,104	70,407	73,420	73,638	65,503	80,467	86,978	(n	RESIDUAL FUEL DIL	495.3	513.0	433.5	395.2	6.054	425.1	472.2	442,6	461.7	463.0	412.0	505,9	546.8
DISTILLATE FUEL OIL	26,697	27,410	29,685	32,256	166'72	35,672	38,335	38,767	38,519	39,112	39,188	47, 157	45,797	TOTAL (TRILLION 8TU)	DISTILLATE FUEL DIL	155,4	159.7	172.8	187.9	203,9	207,8	223,3	225.9	224.4	227.8	228.5	275.B	266.8
KEROSINE	0.0	£	766	50	5	•	0	9	0	0	000	700	1,145		KEROSINE	5.7	6.9	5.6	0.3	5.0	9.7	8 7	5.4	3.4	9.7	5.7	5,9	5,9 6,5
JET FUEL		~~	11,902		_		_	_		-	\sim	~	0,7		JET FUEL				77.5		16.	37.	70.		\$ 2	26.	26.	~
GASOL INE	43,2	4043	6 7	62,9	73,1	77.9	A512	89,9	01,4	10,9	19,6	27.0	241,154		GASOLTME	751.8	784.0	813,2	855 _a 1	7.806	933.7	972,2	6 966	57	90	5	91	1,265,6
> A G	1960	1961	1962	1963	1961	96	1966	1961	1068	1969	1970	1971	1972		> 4 6 8	1960	1961	1962	1963	1961	1965	1966	1961	196A	1969	1970	1971	1972

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture

DATA SOUPLE - 11. S. BUREAU DE "INES MERIT SYSTEM

CALIFORNIA

HOUSEMOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	できることできることできることできることできることできることでは、それなりのはなりののできるというというというというというというというというというというというというというと	- addangagagaga - danganangaga - oddbonnanda - e e e e e e e e e e e e e e e e e e e
ASPHALT		
LIQUEFIED PETROLEUM GASES	44 N N N N 4 N N N O O O O O O O O O O O	110 0
RESIDUAL FUEL DIL	######################################	AU
DISTILLATE FUEL OIL	3,431 1,5525 1,6696 1,647 1,077 1,075 1,07	DISTILLION BY FUEL CIL 15.7 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4
KEROSINE	76 1822 1823 1833 1834 1906 1909 1909 1909	A 4 4 6 6 6 6 6 6 7 6 7 6 6 6 6 6 6 6 6 6
JET FUEL	cccooccocc	1 000000000000000000000000000000000000
GASOLINE	cceecceeee	3 N I N I N I N I N I N I N I N I N I N
* ** ** **	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	7 000000000000000000000000000000000000

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION#1960 TO 1972

CALIFORNIA

INDUSTRIAL (THOUSAND BARRELS)

THER 1	26,014	18	98	2	36	35,442	36	4.3	4 8	9	0	5	10	J		TOTAL 1/	148.1	148.1	159.6	174.5	506,5	200°B	219.0	189.4	1.001	168,9	193,4	192,6	197.7	
ASPHALT	0	0	0	0	0	c	0	0	0	0	c		c			ASPHALT	•		•								0.0			
LIGUEFIED RETROLEUM GASÉG 1/	1964	5,266	5,082	6,428	7,013	6,952	60,706	7,181	7,377	8,847	9,654	8.850	9. 51 3			LIGUEFIED PETROLEUM GASES 1/	19,9	21,15	20.0	25.8	28,1	27.9	26.9	28.8	59.6	35,5	34.7	35,5	37.4	facture.
RESIDUAL FUFL CIL	12,485	11,357	12,797	13,379	16,153	15,412	16,937	14,743	15,788	13,260	17,538	16.364	16.392		(1)	RESIDUAL FUEL MIL	78.5	71.4	80,5	94.1	101,6	6 96	106,8	92.7	66	B3.6	110.3	102.9	103,1	synthetic rubber manufacture
DISTILLATE FUEL DIL	7,627	8,754	9,295	0	d'	12,418	4	9	10,579	8	8,156	9,168	9,712		INDUSTRIAL (TPILLION BTU)	DISTILLATE FUEL HIL	7 77	51.0	54.1	7.09	72,1	72,3	81.6	35.1	61,6	9 6 7	2,74	53.4	26.6	chemical and synthe
KEROSTNE	939	809	812	741	828	660	713	489	577	1.9	154	140	106			KEROSINE					•						6.0			ases used for chemi
JET FUFL	c	c	•	c	c	0	0	0	0	0	0	c	c			JEY PUEL			•								0.0			netroleum gases
GASOLINE	c	0	0	c	c	c	0	c	c	0	0	0	c			GASOLINE											0.0			lianefied
VE A P	1960	÷	96	96	96	£	96	96	96	96	97	-	97			VE A R	1960	1961	1962	1963	96	1965	1966	1961	1968	1969	1970	1971	1972	1/ Includes

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture.

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

CALIFIRNIA

THANSPORTATION (THOUSAND BARPELS)

TOTAL	204,840	219,155	221,138	227,898	244,200	254,380	268,253	1/270,548	290,65	513,494	317,886	329,707	336,214		TOTAL	125.	207	,211.	. 543.	334	1,390,3	. 467	.476.	1,638,	,712,	,730,	. 793.	.020	
ASPHALT	c e	0	c	c	0	c	0	0	c	0	C	c	0		ASPHAL						0 0								
LIGUEFIED PETROLEUM GASES	25.6	200	262	208	769	719	240	613	617	653	200	A 8 2	1,077		LIGUEFIED PETROLFUM GASES	•				- 46	2,9								
RESIDUAL FUFL DIL	37,802	ů	3	ò	*	3	Š	in.	3	, P.C.	-	ŝ	_	2 C	RESIDUAL FUEL DIL	la.	~	U.	0	-	212.6	P.	∩ i	N,	0	~	æ	100	in 1967.
DISTILLATE FUEL OIL	15,249	150154	18,564	20,153	20,710	21,369	22,571	1/14,792	26,650	29,216	29.428	35,703	32,177	TRANSPORTATION (TRILLION HTH)	DISTILLATE FUEL NIL	88.8	91.7	107.0	117.4	120.6	124,5	1.51.5	1/86,2	155,2	170,2	171.4	208.0	187,4	in miscellaneous ir
KEROSINE	e (0	c	0	c	c	c	c	C	0	0	c	C		KERDSINE						0.0						-		oil included in m
J₽Т F UEL	7,604	20, 364	206411	13,666	16,164	20,563	24,164	30.006	35,605	39,407	40,000	39,958	40, 726		JET FIFE	43.1	58.9	67,5	77.5	91.6	116,6	157,0	170,1	201.9	223,4	226.8	956.6	230,9	distillate fuel oil
GASOLINE	143,253	•		-78	-0	-	:0	50	~	60	0	-0	241,154		GASOLINE	751.8					933,7			-					use of
∀ ∰ ₩	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		Y F A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highway

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOUPCE U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

CALIFORNIA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	23,561	7,69	4 y 3 0	96'6	9,00	4,05	6,97	5,46	7,70		TOTAL	60	2	111,2	5	-	03.	5.	14.	19.	51,	. 90	22,	66
AGPHALT	004	0 0 (00	0	0	0	0	0	0		A B P H A L			0.0									-	•
LIGUEFIED PETROLEUM GASES	000	00	00	0	0 6	0	•	0	0		LIGUEFIED PETROLEUM GASES			0 0	•					-			•	•
RESIDUAL FUEL CIL	23,315	7,63 5,05	6,47	9,79	0110	3,86	6,87	5,21	7,34	er U	PESIDUAL FUEL DIL	46.	2	10	7	91.	03,	7	13	19	50,	90	21.	97.
DISTILLATE FUEL OIL	246	19 BD (N 0	163	7 50 7 Ni	0	C	8 7 N	9	ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL OIL	•		0 3	-							•		•
KEROSINE	000	000	00	0 (00	•	0	0	0		KEROSINE	-		0.0					•	-			-	-
JET FUEL	C C (001	o c	0	0	0	0	0	0		JET FUEL			0.0										-
GASOLINE	000	c o e	•	00	. c	c	0	c (c		GASOLINE			0.0	•	-		■.				-		•
YEAR	1960	9 6	9 0	96	9 0	96	97	6	~		Y E A R	90	96	1962	96	96	96	96	9	96	96	97	97	9

CALIFORNIA

MISCELLANE DUS (THOUSAND BARRELS)

TUTAL	1,837	1,720	1,517	881	1,150	889	2,187	1/18,323	2,834	1,776	1,829	1,668	1,992		TOTAL	7 6	8,8	7.5	6 7	6,7	7.7	11.1	1/104.6	13,8	0.6	ง ช	8.8	10,2	
ASPHALT	c	c	0	0	c	0	0	0	c	0	0	c	6		ASPHALT	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0 0	
LIGHEFIFD PETROLEUM GASES	883	10143	809	293	546	516	1,133	1,247	1,729	901	915	956	010		LIQUEFIED PETROLEUM GASES	3.5	9.7	3,8	1.2	1.0	2,1	4.5	5,0	6.4	3.6	3.7	3.7	3.9	
RESIDUAL FUEL DIL	810	454	528	472	758	225	855	552	954	765	788	665	685	18	RESIDUAL FUEL OIL	5.1	2,7	5,8	3,0	4.8	1 . 4	5.4	5,5	0 9	4,8	5,0	3.8	4.3	1967.
DISTILLATE FUFL OIL	144	151	180	116	146	148	661	1/16,841	151	110	621	143	337	MISCELLANFOUS (TRILLION HTU)	DISTILLATE FUEL NIL	8 0	6 0	1,0	0.7	6 0	60	1,2	1/98.1		9 0	80	8°0	5.0	in miscellaneous in 1967
KEROSINE	0	0	0	6	C	0	c	0	C	0	C	0	c		KERDSINE	0.0	0.0	0 0	0 0	0.0	0.0	0 0	0 0	0.0	0 0	0.0	0.0	0 0	oil included in m
JET FUEL	0	0	c	0	c	0	0	c	c	0	c	0	0		JET FUEL	0.0	0 0	0.0	0 0	0.0	0.0	0 0	0 0 0	0 0	0 0	c	0.0	0 0	fuel
GASOL INE	0	0	0	c	0	c	c	c	c	c	0	С	0		GASOLINE		. 6									-	O ° C		av use of distillate
VE AR	1960	1961	1965	1963	1961	1965	1966	1961	1968	1069	1970	1971	1972		VEAR	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1011	1972	1/ Highway use

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE U. S. BUREAU DE WINES WERLT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

COLORADO

														TOTAL NET	388 ₈ 1	411,0		455.7	2.093	0 1 0 0	539.1	562.7	574	639.9	
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KWHR)	5,352,	5,876,	6,756	7,534	0.330	9,034,	9,919,		12.66B	13,40%		UTILITY ELECTRICITY DISTRIRUTED	18,3	0.00	0902	25.0	26.	3 6	33.00	37 . 1	4.00 4.00	47.4	,
														TOTAL GROSS CONSUMPTION	439,3	9000	1 6 2 6 7	518.9	535.4	54.50	620.1	645.0	666	746.9	,
	NUCLEAR	(MILLION KWHR)	•0											NUCLEAR POWER	0.0	0.0		000	00		0	0 0	000	000	
TOTAL UNITS)	HYDROPOWER	CAILLION KAHR)	*696	63.75	10036	1,055	# WO 6	928	# 70 6 F C C	976	1,584	1,242	TOTAL (ENERGY, TRILLION 8TU)	HYDROPOWER	12,1	10.01	ค. ช พ. ก	2 2 3	9.11	0 11		11.05	13.7	0 F 7 F	•
8) X T & D	NATURAL GAS	CHILLION CH FT)	213, 550,	216,5326	213,550	257,674	240,602	237,023	261,518,	278.657	339.000	317,725.	CENERGY	NATURAL GAS	214.2	218 6		540.5	F 672	0 0 7 7 7	9.50	279.6	1 0 6 2	316.5	r.
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	28,163,	30,538,	2000	5.54.580g	56,463	40,970	44,139	200 C C C C C C C C C C C C C C C C C C	50.797	55,220		PETROLEUM PRODUCTS	150,7	164.7	2001	1 0 C	182.1	140.0	237.7	252,3	240 42	296,5	•
	RITCMINDUS CDAL AND LIGNITE	(THOUSAND TONS)	2,887,	M W W W W W W W W W W W W W W W W W W W	M P	S 5 5 7 7 8	4,705	4.720	4.967	40042	10 kg	5,516,		RITUMINDUS COAL AND LIGNITE	62,3	70,69	* C C C	9.00	0.86	200	107.9	10 to	112.1	119.5	,
	ANTHRACITE	CTHOUSAND TONS?	č		c e			° c						ANTHRACITE			•		0						
	VEAR		1960	1961	1963	790	1966	1961	200	2000	1471	1972		Y E A A	1960	1961	2001	1961	1965	1000	1968	1969	1470	1972	

CULDRADII

HOUSEMULD AND COMMERCIAL (PHYSICAL UNITS)

		TUTAL NET	11 11 11 11 11 11 11 11 11 11 11 11 11
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	**************************************
		TOTAL GRUSS CONSUMPTION	
		AND COMMERCIAL TRICLION BTU)	
NATURAL GAS (MILLION CU FT)	860,746 860,746 860,746 860,746 100,446 100,649 1121,911 1146,746 1146,746 116,746 116,746 116,746	HPUSEHDLO (ENERGY) NATISAL GAS	0.000 0.000
PETROLEUM PRODUCTS (THOUSAND RARRELS)		PETROLEUM PRODUCTS	N N N N N N N N N N N N N N N N N N N
RITUMINGUS COAL AND LIGNITE (THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE	が かんかん かんかん かんかん かん かん かん かん かん かん かん かん
ANTHRACITE (THHUSAND TONS)	000000000000	ANTHRACITE	
> A G	04040000000000000000000000000000000000	Y F A R	11111111111111111111111111111111111111

ENERGY CONSUMPTION 1960 - 1972

COLORADO

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	
ELECTRICITY DISTRICITY (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	
		TOTAL GROSS CONSUMPTION	22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24
		INDUSTRIAL Y, TRILLION BTU)	
NATURAL GAS (WILLION CU FT)	00000000000000000000000000000000000000	INDUSTRIAL CFNERGY, TRILLION NATURAL GAS .	
PRIBULTS PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRROLICTS	20002220002F0 2000222F0 200025F0
BITUMINDUS COAL AND LIGHITE (THOUSAND TONS)		BITUMINOUS COAL AND LIGNITE	
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
≥ 4	244366666666666666666666666666666666666	€ 	10000000000000000000000000000000000000

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TRANSPORTATION (PHYSICAL UNITS)

		TUTAL NET CUNSUMPTIO		
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED		000
		TOTAL GROSS CONSUMPTION		- CO CO
		TRANSPORTATION RGV, TRILLION BTU) AS		
NATURAL GAS (MILLION CH FT)		Ø. 2	1 - 3 - 19, C 18 - 10 - 0 2 - 2 - 2 - 3 - 3 - 3 3 - 3 - 3 - 3 - 3 - 3 4 - 3 - 3 - 3 - 3 5 - 3 - 3 - 3 6 - 3 - 3 - 3 7 - 3 - 3 - 3 8	00-
PETRULEUM PRODUCTS (THOUSAND BARRELS)	1	PETROLFUM PRODUCTS	1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	193s6 204s2
BITUMINGUS COAL AND LIGNITE (THOUSAND TONS)	cccococcoccc	BITUMINOUS COAL AND LIGNITE		C C C
ANTHRACITE (THOUSAND TONS)		ANTER PACE OF STATES		. . .
V E A A	00000000000000000000000000000000000000	> = = = = = = = = = = = = = = = = = = =	00000000000000000000000000000000000000	1970

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1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

ENERGY CONSUMPTION 1960 - 1972

COLORADO

																		TOTAL GROSS CONSUMPTION	7, 04		75.0	81.8	88.2	7,26	104.1	105.0	114.9	7.611	# 0 E F	154.5
	NUCLEAR	WILLION KENDY	•0	*0	0	0	°0	0	0	•	0	0	.0	0	0			NUCLEAR												0.0
TRIC POWER	HYDROPOWER	CHILLION	9696	00 70 70	015	1,033,	055	984	900	928	9446	992	234	584	1,242	ELECTRIC POWER	TRILLIUN BTU)	Z 1400000	~		2	2	2		_=			<u>.</u> ,	-	14.3
ELECTRIC	NATHRAL GAS	CMITTION	37,015.	36,648	32,437	33,823,	37,635,	35,451	37,713,	36,443	43,431,	48,021,	51,275	60,174.	66,929		* > 3 % % & 3 %	NATURAL GAS	31.7	7.05	28.7	8 62	33.4	21,5	33.4	25	80 s 80 s 90 s	2) 4 (A) 12 (B) 4	9 % C 15 15 15 15 15 15 15 15 15 15 15 15 15	59.0
	PETROLEUM PRODUCTS	CTHOUSAND	100	110,	866 8	72.	e M	37.	. C. T.	28.0	124,	252	293	315	535°			PETROLEUM PRODUCTS	9	0	0	15 C	70	0 8	Q 0	M 10	V. 0	0 9	0 0	3.3
	BITUMINDUS COAL AND LIGNITE	CHEDUCANO	1.217.	1,409	1,562,	1,816,	1,932,	7,456	2,758,	9,910,	3,021,	2,986,	3,264,	3,019	9591			HITUMINDUS COAL AND LIGNITE	55.0	0.00	33.62	38,7	41.5	52,4	5.8°	61.7	0 m	100 P	7.64	78.0
	ANTHDACITE	CTHOUSAND	e e						• 0						•0			ANTHRACITE			r e									0.0
	۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲. ۲		1960	6	9	Æ.	2	9	9	96	Q Q	96	-	4	~			> € €	0	1961	1962	1963	1961	1965	1966	6	8 4	040	1971	97

COLORADO

MISCELLANEOUS (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	N 83 3 m P m m 2 m N 10 0 P m m M
		TOTAL GROSS CONSUMPTION	写 20 cm ph cm
NUCLEAR POWER (MILLION KWHR)	000000000000	NUCLE AR POWER	
HYDROPOMER (HILLION KWHR)		MISCELLANEDUS (FNERGY, TRILLION BTU) Al GAS HYDROPOWER	
NATURAL GAS (MILLION CH FT)		MISCE (FNERGY, NATURAL GAS	
PETROLEUM PRODUCTS (THOUSAND BARRELS)	1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1	PETROLEUM PRADUCTS	11 M 3 m P m m 3 m M 6 @ P
PITUMINGUS CDAL AND LIGNITE (THOUSAND TONS)		RITUMINOUS COAL AND LIGNITE	
ANTHRACITE (THNUSAND TRNS)		A H H A F I I	
> pri << (X	11111111111111111111111111111111111111	(X ≪ ►	00000000000000000000000000000000000000

1/Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

COLORADO

PETROLFUM CONSUMPTION-1960 TO 1972

TOTAL (THUUSAND BARRELS)

TOTAL		
ASPHALT	11111111111111111111111111111111111111	A NON-CONCENT A
LIGUEFIED PETROLEUM GASES	$\begin{array}{c} N N N N N N M M M M J J J J J J J J$	PLI GAR SACE SACE SACE SACE SACE SACE SACE SACE
RESIDUAL FUEL OIL	87U) 87U) 87U) 87U) 87U) 87U) 87U) 87U)	PERSONAL SERVICES OF SERVICES
DISTILLATE FUEL DIL	(18	01STILLATE PUEL 01L RASSINATE RASSIN
KERDSINE	######################################	
JET FUEL	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \mathbb{Z} \\ $
GASOLINE		6A80 M C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
× 8 8	11000 1000 1000 1000 1000 1000 1000 10	7 111111111111111111111111111111111111

HOUSEHOLD AND COMMERCIAL (THOUSAND RARRELS)

TOTAL	5,719	5,993	5,987	6,439	6,260	61939	7,999	8,354	8,928	8,974	8,916	4,897		TOTAL						33.1		- 40	- 65		-		
ASPHALT	1,707	$u \sim$	7.1	.72	155	,75	. 85	964	960	077	900	021		ASPHALT	•	0	0	-	-	10,2	_	2	7	6	ď	ċ	-
LIQUEFIED Petroleum Gases	2,467	1 7		-	90	8	¢,	. 7		5	8	7 .		LIGUEFIFD PETROLEUM GASES	-				2	10,5	•	7	5	5.	7	<u>۔</u>	7.
RESIDUAL FUEL OIL	388	0 0 0 0	646	825	559	623	487	327	977	341	308	534	WERCIAL J)	RESIDUAL FUEL DIL						3.5	-	- 00					
DISTILLATE FUEL OIL		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	749	300	604	76	407	08	22,	52	5 # 0	,53	HOLD AND COMMERCIA (TRILLION BTU)	DISTILLATE FUEL DIL	-					λ Σ				-			
KEROSINE	165	131	202	385	100	110	956	523	567	375	260	213	HOUSEHOLD (TRI	KERUSINE					- 40	5.6					-		
JET FUEL	0	0 6	0	C	0	c	c	0	6	c	C	0		JET FUEL						0 0				-	- 66		
GASOLINE	c	5 C	C	C	c	0	C	c	C	0	0	0		GASOLIAE		-				0 0		-					•
> A A	96	1961	96	96	96	96	96	96	96	97	97	16		> A A S	- 40	96	96	96	96	1965	96	96	96	96	16	-	-

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

COLORAGO

PETROLEUM CONSUMPTION-1960 TO 1972

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	400	- 4 000444004464 4 000044464 000044664 0000446666
ASPHALT	00000000		+ cccccccccccccccccccccccccccccccccccc
LIGUEFIED PETROLEUM GASES	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	151 172 201	14 21 21 21 21 21 21 21 21 21 21 21 21 21
RESIDUAL FUEL MIL	11. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13		FUE I DUAL I DUA
DISTILLATE FUEL DIL	11111111111111111111111111111111111111	1,183 1,660 1,434 INDUSTRIAL (TRILLIAN BTU)	01841 LIA FUEL CITA CI
KEROSINE	11. 2. 11. 2. 2. 11. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M	т п п п п п п п п п п п п п
JET FUEL	0000000000		
GASOLINE	co 000000000		A C C C C C C C C C C C C C C C C C C C
YF AR	00000000000000000000000000000000000000	16	7 1100000000000000000000000000000000000

PETROLEUM CONSUMPTION-1960 TO 1972

COLORADO

TRANSPORTATION (THOUSAND BARRELS)

	TOTAL	19,89	21.70		23,39	24,34	25,01	26,81	1/28,25	31,70	33,94	36,13	38,16	41,37		TOTAL	105.	115	119	125	130	133	143	1/151	170	182	193	204	
	ASPHALT	C	0	0	0	0	•	0	0	0	0	0	0	•		ASPHALT									0.0				,
LIGUEFIED PFIRM FUM	GASES	0	7	200	3	0	~		-	-	-	•	N	30		LIGUEFIED PETROLEUM GASES						- 40			1 , 7				
A1107.870	FUEL OIL	134	212	196	221	604	687	777	370	211	504	66	0.50	30	נטא גרו)	RESTOUAL FUEL OIL									183	- 66			
018111 A16	FUEL DIL	P-1	20	15	79	20	10	22	8 7	2,71	88	65	66	3,511	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	12.4	. ₩7	n.	ം	ຸດ	10.4	Lea.	30	15,8	æ	T.	-	
	KERDSINE	0	0	0	0	0	0	0	•	0	c	0	0	•		A CRACK COLORS	•	r 4							0 0				
	JET FUEL	16	.28	1,658	.82	. 22	69	,56	448	\$ 42	660	677	, 31	,28		100 100 100 100 100 100 100 100 100 100	4					3			30,8	3		35.8	
	GASOLINE	7.20	7.66	8	8,45	8,92	9,57	0,36	1,70	7602	7777	6,52	8,38	96		GASOLINE	90.3					0.2	90	13,	120,4	88.	39.		
	EAR	096	961	962	963	796	996	996	967	996	696	970	971	472		6 ₹	960	961	296	963	796	596	946	967	996	696	016	971	-

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SHURCE- U. S. BURFAU OF MINES MERIT SYSTEM

COLORADO

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	001	96	72	* P	1.00 1.00 1.00	53	2	252	O.	-	1		TOTAL	9.0	9.0	9.0	0,5	7.0	2.0	2°0	0,3	0.7	1.6	1.8	2,0	3,3
A SPIA	00	0	0	c	c	0	С	0	0	c	0		ASPHALT				0.0									
LIGUEFIED PETROLEUM GASES	00	c	0 (c	0	0	0	0	0	0	0		LIGUEFIFO PETROLFUM GASES				0.0					•				
RESIDUAL FUEL OIL	51	0.7	26	0 0	22	36	103	233	592	284	787	ER U)	RESIDUAL FUEL OIL				2.0						•		-	-
DISTILLATE FUEL OTL	58	58	97 0	00	23	1.7	12	0	\$ €	31	51	ELECTRIC POWER (TRILLION 8TU)	DISTILLATE FUEL OIL	6.0	70	0.3	E 0	200	0.0	0.1	0.1	0.1	0.1	0.1	2.0	0.3
X FRUS 1 N	00	0	c	00	0	c	c	0	c	c	c		KERUSINE				0.0									
JET FUEL	60	C	0 6	00	0	0	c	c	0	c	c		JET FUEL	-			0.0						-	•		
GAS01.17-E	0 0	0	© 6	90	0	0	c	0	C	c	C		GASOLINE				0.0						-			•
Y E A R	1960	96	96	9 6	96	96	96	96	97	47	4		YEAR	1960	1961	1962	1963	1961	945	1966	196	1968	1969	1970	1971	1972

DATA SHURCE U. S. BUPEAU OF MINES MEPLY SYSTEM

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MISCELLANEDUS (THOUSAND BARRELS)

TOTAL	8	99	69	198	762	105	206	1/1.612		412	337	334	513		TOTAL	in c	0	7		1.7	91	101	7,6/1) • • • •	2	1.8	8.1	2.7
ASPHALT	c	0	0	0	0	c	0	0	0	0	0	0	0		F 1000 4		•										0.0	
LIGUEFIFD PETROLEUM GASES	C	77	54	62	16	53	67	40	76	107	103	138	180		LIQUEFIED PETROLEUM GASES	0.1	0.1	0	0	0.1	2 0	200	60	200	700	9 6	9 0	0.7
RESTOUAL FUEL DIL	27	71	16	27	9.6	27	77	1.8	136	144	112	7.8	86	9 ()	RESIDUAL FUEL OIL	\$ ° 0	0.1	0.1	10°0	9.0	0.1	0 0	0 1	6 0	6.0	0.7	£ 0	0.0
DISTILLATE FUEL DIL	54	22	50	124	180	1.54	153	1/1,554		161	122	121	549	MISCELLANFOUS (TRILLION MTU)	DISTILLATE FUEL OIL	0.1	0.1	0	0,7	1.0	0,8	6.0	1/9,1		6 0	0.7	0,7	1,9
KFROSINE	0	0	0	0	c	c	0	0	0	0	c	0	c		KERUSINE	0 0											0.0	
Tenu Lan	0	6	0	0	c	0	0	c	0	0	c	0	0		JET FUEL	0 0	0 0	0 0	0.0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	0 0	0 0
GASCLINE	c	c	c	C	0	C	0	0	0	C	c	0	0		GASOLINE	0.0	0 0	0.0	0 0	0 0	0 0	0 0	c c	0 0	000	0 0	0.0	O°C
YE A P	1960	1961	1965	1963	1964	1965	1966	1961	1968	1969	1970	3	1972		₹ \$	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

If Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCF. U. S. BUNFAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

HAWAII

												TOTAL NET	59,2	77.1	73.5	6.18	P. 7.0	114.3	129,2	137.7	1418	150.8
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KWHR)	1.826.	2,181	2,530	2,70%	3,107	3,772	4,130,	5,063		UTILITY ELECTRICITY DISTRIBUTED	5 9	91	3 00	9 9	A 6	900	11.7	0 - N -	9 9 9	17,5
												TOTAL GROSS CONSUMPTION	76.1	5.46	0 0	103,7	109.6	135.1	152,1	163,3	7.00	186.5
	NUCLEAR	(MILLION KWHR)	00			• •						NICLE AR POWER	0 0	0.0		0	000		0	0		0 0
TOTAL (PHYSICAL UNITS)	HYDROPOWER	KHHR)	9 20 8		2 6 A	22,	2 10 10 10 10 10 10 10 10 10 10 10 10 10	n in	8 6		TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER	1 .			•	M #	*		•	6 1 4	*
	NATURAL GAS	CHILLION CU PT)	00	0	• •	• ¢	c				(ENERGY,	NATURAL GAS	0.0	0		0 0	000		0 0	0	0	0 * 0
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	13,176,	7 1	-	18,79%	1	, a	31,269			PETROLFUM PRODUCTS	75,9	5 no	9.50	103.3	109.3	8 78	151,9	165.0	180.5	186,1
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)	e c	6		 c c	000		• •	0		RITUMINGUS COAL AND LIGNITE	0.0	0		0.0	C 6	0	0 0	0,0	0	0 0
	ANTHRACITE	(THRUSAND TONS)		0		 c o	000		 o c	° c		ANTHRACITE	0.0	0 0	0 0	0.0	0 0	0.0	0.0	0 0		0.0
	VEAR		1960	1965	1961	1965	1967	1969	1970	1972		YEAR	1960	1961	1963	1961	1965	1961	1968	0 0 0	1971	1972

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HAMAII

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

					TOTAL NET	2 F G G G G G G G G G G G G G G G G G G
	UTILITY ELECTRICITY DISTRIBUTED	CMILLION			UTILITY ELECTRICITY DISTRIBUTED	N M M Z Z Z N N O O F C C
					TOTAL GREES CONSUMPTION	は B
ICAL UNITED				AND COMMERCIAL TRILLION BTU)		
(PHYSICAL	NATURAL GAS	CMILLION CU PTS		HIUSEHOLD (FNERGY,	NATURAL GAG	
	PETROLEUM PRODUCTS	(THOUSAND RARRELS)			PETHOLFUM PRODUCTS	は B G G F 4000 を B 6 F 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	RITUMINDUS COAL AND LIGNITE	(THOUSAND TONS)			BITUMINGUS COAL AND LIGNITE	
	ANTHRACITE	(THOUSEND TONS)	00000000000		ANTHRACITE	
	YEAR				YEAR	

ENERGY CONSUMPTION 1960 . 1972

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SNDCOTATAL COLVOTCAL UNITED

					TOTAL NET	
	UTILITY ELECTRICITY OTSTRIBUTED	XILL STATE			UTILITY ELECTRICITY DISTRIBUTED	
					TOTAL GRESS CONSUMPTION	
(PHYBICAL UNITS)				INDUSTRIAL (ENERGY, TRILLION BTU)		
AIG)	NATURAL BAS	CU FT		I (ENERGY	NATURAL GAS	
	PETROLEUM	CTHOUSEND			PETROLEUM PRODHCTS	
	BITUMINOUS COAL AND	THOUGHAD			BITUMINOUS COAL AND LIGNITE	
	ANTHRACITE	TONOS	00000000000		M H H O R T F Z Z Z Z Z	
	YEAR				> 4	7-09949 NF NN-0 7445 P P P P P P P P P P P P P P P P P P

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TRANSPORTATION (PHYSICAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	C000C00000C0	UTILITY ELECTRICITY OISTRIBUTED	
		TOTAL GROSS CONSUMPTION	
NATURAL GAS (MILLION CU #1)		TRANSPORTATION (ENERGY, TRILLION BTU) NATHRAL GAS	
PETROLEUM PRODUCTS (TMOUSAND BARRELS)	100 100 100 100 100 100 100 100 100 100	PETROLEIIM PRODIJCTS	244447000 4444470000 444470000 844700000000000000000000000000000000000
RITUMINDUS COAL AND LIGURITE (THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE	
ANTHRACITE (THRUSAND TRNS)		ANTHRACITE:	
& ₩ *	00000000000000000000000000000000000000	> A A	11111111111111111111111111111111111111

 $\underline{1}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

					FLECTRIC POWER PHYSICAL UNITS)		
Ω: ■	ANTHRACITE (THOUSAND TONS)	BITUMING JS COAL AND LIGHITE (THOUSAND	PETROLEUM PRODUCTS (THOUSAND BARRELS)	NATURAL GAS (MILLION CU FT)	HYDROPDAFR (MTL! 10N KWHR)	NUCLEAR POWER (MILLION KWHR)	
\$\$\$\$\$\$\$\$\$\$\$ \$\\\\\\\\\\\\\\\\\\\\\\\\\					-		
or ◀	ANTHRACITE	RITUMINOUS COAL AND LIGNITE	PETPOLEUM PRODUCTS	ELFC CENERGY, NATURAL GAS	TRIC POWER TRILLION BY HYDROPOWE	NUCL PORER RAPER	TOTAL GROSS
00000000000000000000000000000000000000		00000000000000000000000000000000000000	うっこう ままます ちょうけい こうこう こうさきままます しょう しょう はい	00000000000000000000000000000000000000	ରାଜପ୍ଟର ଅଟେଟ ଅଟେଟ ଅଟେଟ ଅଟେଟ ଅଟେଟ ଅଟେଟ ଅଟେଟ ଅଟେଟ		00000000000000000000000000000000000000

ENERGY CONSUMPTION 1960 - 1972

HAWAII

MISCELLANEOUS

					CONSCRPTION	~ O U U U U U U O U ~ ~ O U U U U U U U
					TOTAL GROSS CONSUMPTION	요 ○ 요 점 요 점 요 요 요 요 요 요 요 요 요 요 요 요 요 요
	NUCLEAR	CHILLION KWHR)			NUCLEAR	
MISCELLANEDUS (PHYSICAL UNITS)	HYDROPOWER	KELLION		MISCFLLANEGUS (ENERGY, TRILLION BTU)	HYDROPOWER	@ C C C C C C C C C C C C C C C C C C C
EN A EL A	NATURAL GAS	CHILLION CH FTS		MISCF (ENERGY)	NATURAL GAS	
	PETROLEUM PRODUCTS	(THOUSAND RARRELS)			PRIPULEUM PRODUCTS	- O V V V N N N O N O V O V O V O V O V O V O V O V O V O V O V O V O V O V O V O V -
	BITUMINOUS COAL AND	(THOUSAND TONS)			BITUMINGUS COAL AND LIGNITE	
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	
	YEAR		00000000000000000000000000000000000000		Y E B B	00000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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PETROLEUM CONSIMPTION+1960 TO 1972

TUTAL (THOUSAND BARRELS)

TOTAL	1164 1164 1166 1166 1166 1166 1166 1166	TOTAL	
ASPHALT	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ASPHALT	
LIGUEFIEN PETROLEUM GASES	5 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	LIGUEFIED PETROLEUM GASES	
RESIDUAL FUEL OIL	10000000000000000000000000000000000000	U) RESIDUAL FUEL CIL	W 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
DISTILLATE FUEL OIL	11111111111111111111111111111111111111	TOTAL (TRILLION BTU) DISTILLATE FUEL OIL	
KERNSINE	0 4 10 4 4 4 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10	所 で で で で で で で で が し が し が し が し が し が し	
JET FUEL	11 10 10 10 10 10 10 10 10 10 10 10 10 1	JET FUEL	
GASOLINE		GASOL INE	
> ⊟ A X	11111111111111111111111111111111111111	YEAR	0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-

HAWATE

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

	TOTAL	259	586	707	714	636	698	677	711	984		•	1,285	•		TOTAL		3, 3						-				-	- 40	
	ASPHALT	100	2	3	1	4	*	8	P	8	0	0	300	Page		A DE LA		1.5		-	-	-			-	•				
LIGUEFIED PETROLEUM	GASES	999	89	118	114	121	133	151	202	230	487	526	219	595		LIGUEFIED PETROLEUM GASES		7 0	•							•			-	
RESIDUAL	FUEL OIL	99	135	253	275	100	77	26	135	549	569	255	181	123	WERCIAL J	RESIDUAL FUEL DIL		0.8	-		-	-						-	-	
DISTILLATE	FUEL OIL	71	86	0	-	€.	-	119	•	0	RJ	1	138	0	HOUSEHOLD AND COMMERCIAL (TRILLION BTU)	DISTILLATE FUEL OIL		9.0		-		•						-		
	KEROSINE	es es	27	41	34	77	39	75	33	12	72	68.7	47	35	ноизв	X Ø7 80 80 80 81 81	-	200	-	-	-							- 40		
	JET FUEL	0	0	0	0	0	c	0	0	0	0	C	0	c		JEY PUEL		0 0		-									-	
	GASOLINE	0	c	c	0	0	c	0	0	0	C	0	0	c		GASOLINE		0 0		•	-						-	-		
	VEAR	96	96	96	96	96	96	96	96	96	96	94	1971	44		YEAR	96	1961	96	96	96	94	96	96	9	9	44	97	44	

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

DATA SHURCEM U. S. HURFAU OF MINES MENTE SYSTEM

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PETROLEUM CONSUMPTION+1960 TO 1972

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		
A GPHALT	ccecece	F 000000000000000000000000000000000000
LIGUFFIED PETROLEUM GASES	A B B - N O E M O	######################################
RESIDUAL FUEL DIL		PERSIDUAL DIEL DIAL DIAL DIAL DIAL DIAL DIAL DIAL DIA
DISTILLATE FUEL DIL	4 N 4 K 4 K 4 K 6 K 6 K 6 K 6 K 6 K 6 K 6 K	INDUSTRIAL OTSTILLATE PUEL OIL RASS S.S S.S S.S S.S S.S S.S S.
KERCOSINE	00000 m 000000000000000000000000000000	A
Tena Lac	C0000000000	
GASDL INF	60066666666	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
YE AR	11000000000000000000000000000000000000	Δ 000000000000 4 0000000000000 5 0000000000000000000000

PETROLEUM CONSUMPTION-1960 TO 1972

HAWAII

TRANSPORTATION (THOUSAND BARRELS)

TUTAL	19 4	85	7,874	000	95.0	6600	2,64	4,58	17,29	8,41	8,56	0,21	0000		TOTAL	-	7	~	6	57.1	.0	0		97.	0.3 a	7	130	11.	
ASPHALT	C	0	0	0	0	0	0	0	0	c	0	0	c		F T dd S9					0 0								-	
LIGUEFIED PETROLEUM GASES	•	6	0	3	1 S	2	1.6	3.3	52	2.4	7.1	47	24		LIGUEFIED PETROLEUM GASES	-				0 0			-	•		- 81			
RESIDUAL FUEL OIL	976	1,327	952	0	N	~	2	7	2	5	. 7	7	2	ION	RESIDUAL FUEL DIL					7.07	-	m		I	7	-	-		1967.
DISTILLATE FUEL OIL	246	943	046	766	1,125	858	588	1/347	59	029	722	820	712	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL GIL	25 0 62	5,5	5,7	4.5	6.5	2,0	3.44	1/2,0	₩ 0	3,6	C. 2	€ 78	3 0 77	miscellaneous in
KERUSINE	0	0	0	0	0	0	С	c	0	C	0	0	0		A C C C C C C C C					0.0									l included in m
JET FUEL	~	I	1,571	1	4	-	6	C	2	C	0.5	ç	1,5		JET FUEL	6.4	10.4	7.8	5	19.7	~	Jan.	7	3	-	60.1	£	in	stillate fuel oil
GASOLIAE	24.	110	4,581	077	414	.71	.79	33.	00	250	643	06	36		GASPLINE	7	c	9 77	2	23,2	. 7	°.	2.	\$	7	at.	-	,e	e of di
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1068	1060	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	96	1961	1968	1969	1970	1971	1972	1/ Highway us

DATA SHUREF - U. S. BURFAU OF MINES MERIT SYSTEM

HAWAII

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	3,640	4,129	4,360	4,783	4,880	5,228	276"7	5,477	6,081	6,814	7,534	8,371		TOTAL	6,55	24.1	55,9	27.4	30,0	30.6	32.9	31,1	34.4	3.85	E 2 B	47.3	52.6	
ASPHALT	00	0	0	c	0	0	c	c	0	0	0	0		ASPHALT						0.0								
LIGUEFIED PETROLEUM GASES	00	00	c	0	0	0	0	0	0	0	0	c		LIQUEFIED PETROLEUM GASFS						0.0								
RESIDUAL FUEL OIL	3,609	4,072	4,298	4,711	4,843	2,196	4,913	5,439	620'9	6,717	7.434	8,236	æ. <u>-</u>	RESIDUAL FUEL DIL	7.25	23,8	25,6	27.0	9,62	30.4	52,7	30,9	34.2	37.9	42.2	46.7	51,8	
DISTILLATE FUEL UIL		5.5	\$	7.2	37	32	62	38	55	44	100	135	ELECTRIC POWER (TRILLION BIU)	DISTILLATE FUEL DIL		-	•		•	2 0	•			•				
KERDSINE	cc	· 6	c	0	0	c	0	0	c	6	0	0		XEROSINE	•			•		0.0							•	
JET FUEL	ee	0	0	c	0	0	c	0	C	0	c	c		JET FUEL		c				0.0	•							
GASOL INE	ေင	o	c	0	C	0	c		0	0	C	0		GASOLINE	-					0 0				-				
YEAR	1960	1962	1963	1961	1965	1966	1967	1968	1969	010	1971	1972		× EA R	1960	1961	1962	1963	1961	1965	1966	1961	196A	1969	1970	1971	1972	

DATA SHURCE- U. S. HUREAU OF MINES MERIT SYSTEM

HAWAII

MISCELLANEOUS (THOUSAND BARRELS)

	TOTAL	184	149	347	\$ A 1	543	% 42.00 €	556	1/1,738		182	99	200	30.00		TOTAL	94	6 0	- N	3	2.1	3.4	20,00	1/10,6	3,6	2	1.0	77 0	2.4	
	ASPHALT	0	0	c	0	0	c	0	0	c	0	c	c	0		ASPHALT							0 0							
LIQUEFIED PETROLFIN	GASEG	0	c	c	C	•	0	0	0	c	0	77	0	c		LIGUEFIED PETROLEUM GASES	0 0	0.0	0.0	0.0	0"0	0 0	0 0	0 0	0.0	0.0	0.0	0 0	0 0	
RESTRIBLIA	FUEL DIL	115	7.8	287	338	310	513	534	1,149	574	170	177	EC.	365	8:	RESIDUAL FUEL DIL	0.7	es e	6.0	2,1	6	3,2	3.4	7.2	3.6	1.1	60	D. C	2,5	200
DISTILLATE	FHEL DIL	69	7.1	64	43	3.3	50	22	1/589		12	1.8	7	2	MISCELLANFOUS (TRILLION BTU)	DISTILLATE FUEL MIL	77 0	D. C	S. 0	0.3	2.6	2.0	0.1	1/3.4		1 " 0	0.1	0 0	0.1	
	KERNSINE	c	0	0	0	c	c	C	0	0	0	0	0	0		KEROSINE						- 80	0 0							
	JET FUEL	c	c	C	0	0	C	c	c	0	0	c	c	c		JET FUEL						- 60	0 0							
	GASOL INE	0	0	c	0	0	0	C	C	6	0	0	0	c		GASOLINE		•	- 04	-		444	0 0	-		-		-		0 0
	YEAR	1960	1961	1962	1963	96	1965	96	1961	1968	1969	1970	67	44		γ Ε Β Β	96	1961	96	96	1961	96	1966	96	9	96	97	6	1972	1 / 225

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE. U. S. BURFAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 # 1972

IDAHO

									TOTAL NET	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	5,700 6,700 1,000	7,350	9,665	10,043	10,916, 11,320, 12,435		UTILITY ELECTRICITY DISTRIBUTED	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
									TOTAL GROSS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	NUCLEAR	(MILLION KAHR)	000				• B B		NUCLEAR POWER	000000000000000000000000000000000000000
TOTAL UNITS)	HYDROPOWER	(MILLION KAHR)	Ф	6,292	10 EE 1	6,746 6,286	7,044	TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER	0
» × H d	NATURAL GAS	CU FT)	21,556 23,502 25,223	20,259	36,410	42,119	67,838 60,473	(FNERGY,	NATURAL GAS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	12,122	4 4 4	15,006	e ec	18, 484 18, 90 kg		PETROLEUM PRODUCTS	
	BITUMINGUS COAL AND LIGNITE 1/	(THOUSAND TONS)	0000				• • • • • • • • • • • • • • • • • • •		RITUMINOUS COAL AND LIGNITE 1/	
	ANTHRACITE	(THOUSAND TONS)	 c c c c		000		200		ANTHRACITE	
	VEAR		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1964	1966	6961	1970		YEAR	00000000000000000000000000000000000000

1/ Included in Montana.

IDAHU

MOUSE HOLD AND COMMERCIAL (PHYSICAL UNITS)

		TOTAL NET	MOO-100FU-40
UTILITY ELECTRICITY OISTRIBUTED CMILLION KWHR3		UTILITY ELECTRICITY DISTRIAUTED	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		TOTAL GROSS CONSUMPTION	0 F O M F O M M M M M M M M M M M M M M M
		AND COMMERCIAL TRILLION 8TU)	
NATURAL GAS (MILLIAN CULTAN	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HOUSEHOLD C CENERGY, T NATURAL GAS	
PETROLEUM PREDUCTS (THOUSAND BARRELS)	$\begin{array}{c} \mathbf{w} \mathbf{d} \mathbf{a} \mathbf{w} \mathbf{d} \mathbf{d} \mathbf{w} \mathbf{d} \mathbf{w} \mathbf{n} \mathbf{v} \mathbf{v} \mathbf{v} \\ \mathbf{v} \mathbf{c} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{w} \mathbf{e} \mathbf{v} \mathbf{v} \mathbf{v} \mathbf{v} \mathbf{v} \\ \mathbf{v} \mathbf{c} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{e} \mathbf{w} \mathbf{e} \mathbf{v} \mathbf{c} \mathbf{v} \\ \mathbf{v} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{e} \mathbf{e} \mathbf{w} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{e} \\ \mathbf{v} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{e} \mathbf{e} \mathbf{w} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{e} \\ \mathbf{e} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{d} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{e} \\ \mathbf{e} \mathbf{e} \mathbf{d} \mathbf{d} \mathbf{e} \mathbf{d} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{d} \mathbf{e} \\ \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{d} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} e$	PETROLEUM PRODUCTS	N V C V U U U V P A A A A A A A A A A A A A A A A A A
RITUMINOUS COAL APD LIGNITE 1/ (TPOUSAND TONS)		RITUMINDUS CDAL AND LIGNITE 1	00000000000000000000000000000000000000
ANTHRACITE (THRUSAND TONS)	0000000000000	ANTHRACITE	1960 1961 1963 1963 1964 1966 1966 1966 1967 1972 1772 1772 1772 1772 1973 1973
>- PI A Cr	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0⊈ ≪ !sal >-	10-10-10-10-10-10-10-10-10-10-10-10-10-1

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INDUSTRIAL (PHYSICAL UNITS)

YEAR

												TOTAL NET	N W I	0 0 0 M	01.0 00.00	200	U 10	56.7	60.7	67 a 4	
UTILITY ELECTRICITY DISTRIBUTED	CHILLION	S, 017.		3,006,	2000	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5,315,	5,517	3, 12	6,122		UTILITY ELECTRICITY DISTRIBUTED	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	W. W.	9		6.81	9 9 9	50.0	
												TOTAL GROSS CONSUMPTION	8 K K K K K K K K K K K K K K K K K K K	2000	27.9) 60 (F W (J M (N 90	37.9	0.10	5.97	
	2										INDUSTRIAL (ENERGY, TRILLION 8TU)				w ==						
NATURAL GAS	CHILLION CU PT)	16,092	14 P P P P P P P P P P P P P P P P P P P	18,288	20,700	22.098	25,879	27,456	N 20 0 0 0 N	36,026		NATURAL GAS	100	80 80	0.0	101		200	35.0	37.	
PETROLEUM PRODUCTS	(THOUSAND BARRELS)		•		1,428	• •		•	•			PETROLEUM PRODUCTS	87 -6 ·	- C	3 N	1 P) =	00	0.0	000	8.6	
BITUMINDUS COAL AND LIGNITE 1/	TONGS	66	• •	e c		000		0	c c	. 0		BITUMINGUS COAL AND LIGNITE 1/	© 0 6	0 0	000	0	000	0 0) C	0 0	
ANTHRACITE	(THOUSAND TONS)	•				° 6	0	0		C		ANTHRACE	000	C O	c c	0	000	0.0	000	0 0	luded in Montana.

1/ Included in Montana.

YEAR

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TRANSPORTATION COHYSTCAL UNITS

										TOTAL NET	23 H	- 10 0 	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 IV :) 5 5 6	S S S S S S S S S S S S S S S S S S S	72.9	Þ
	UTILITY	CATLLION CATLLION CATLLION	60		000			000		UTILITY ELECTRICITY DISTRIBUTED	00	000		9 0 0	0.0	000	000	
										TOTAL GROSS CONSUMPTION	2 to 00 00 to 0	N 0	. N a	C 37 (C	2 10 1	2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	088. 120.00	
(PHYSICAL UNITS)									TRANSPORTATION (FNERGY, TRILLION BTU)									
1	NATURAL GAS	CHILLION CU FT)	* 725 * 725	233 221 221	1,058	1,923	2, 356 4, 203	5,116,	TR NE NE NE	NATURAL GAG	10 th	200	V = 0	* *** *	TC:	E 1	N. 2	
	PETROLEUM PRODUCTS	CTHOUSAND RARRELS)		7,816, 7,716, 2,047			10,692			PETROLEUM PRODUCTS	6 6 8 6 4 6 4	41.5	65.6	0.00 / C		0,00 0,00 0,00	63.0 68.1	
	FITUMINGUS COAL AND LIGNITE 1/	(THOUSAND TONS)	66	* ° °			 C C	* * ¤ ¢		RITUMINGUS COAL AND LIGNITE 1/	G C	00	000	600	000	0 0	C C	
	ANTHRACITE	CTHOUSAND TONS)	60	 c e c	000		• • • •	• •		ANTHRACITE	00	00	00	000		000	0 0	2
	YEAR		1960	1 9 6 3 2 6 5 4 2 6 5 4	1965	1967	1949	1971		YEAR	1960	1962	1964	1966	1968	1970	1971	1

 $\frac{1}{2}$ Included in Montana. $\frac{2}{2}$ Highway use of distillate fuel oil included in miscellaneous in 1967.

ENERGY CONSUMPTION 1960 # 1972

IDAHO

ELECTRIC POWER (PHYSICAL UNITS)

															TOTAL GROSS CONSUMPTION	96.8	79.6	76.5	77 89	တ _် ကျ လ စေ (ທີ່ ເຄີຍ ເຄືອນ เຄືอน เกิด เกิด เกิด เกิด เกิด เกิด เกิด เกิด	3 3 3	88.8	74.6	71.00	0- cc	
	NUCLEAR	CMILLION KEHR)	6	0		* C		0							NUCLEAR	0 0	0.0	0 0	0 0	0 0	9 6		0 0	0.0	0 0	000	
CHHYSICAL UNITS)	HYDROPOWER	ATTLION TELENO	6.164.	20	100 t	0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	79	6 €0 0	- 4) C	7,077		7 7	ELECTRIC POWER RGY, TRILLION BTU)	HYDROPOWER	8,96	79.6	76,5	77.9	ອີ ຄ ແລະ ໝົວ	n = 0	2 60	କ୍ଷର ଅନ୍ତର	74.5	200	10 et	7
S AHd)	NATURAL GAS	CMILLION GU FT)	0	0		# a				* 6				ELECT (ENERGY,	NATURAL GAS		r 4	- 06		•			(and			0 C	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	0						0				40 uri		PETROLEUM PRODUCTS	0 0						er e	•		₩.		
	BITUMINOUS COAL AND	TONGS	9	0	e c	* *	0	e c		. 0		. 0	• 0		RITUMINOUS COAL AND LIGNITE 1/	~ · · · · ·	- 46	- W			@ 1 (- 66	•		
	ANTHRACITE	(THOUSAND TONS)	0												ANTHRACITE		•		-	SE .		n' es	•	-		5 C	
	YEAR		96	96	2 0	1961	96	96	2 Q	96	97	97	97		YEAR	1960	1961	1965	1963	1000	1966	1961	1968	6961		1972	

1/ Included in Montana.

ENERGY CONSUMPTION 1966 - 1972

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MISCELLANEOUS (PHYSICAL UNITS)

					TOTAL NET	인 ID ~ **	20 37 M	0 0	00-	를 같은 we 8 8 ¹ 설 전 4 보다 보다 1	1 # 1
					TOTAL GROSS CONSUMPTION	ୟା (ଦେଇ) ବର୍ଷ ବର୍ଷ ପ୍ରତିକ	න පැද ම ම ව පැද ර	0 4 0 4 0 4	∞ 5 ° ⊐	ो ∦िच्छ । संस्थाल संस्थालकार	1.7
	NUCLEAR	CMILL ION KWHR)			NUCLEAR POWER	0000	000	000	000	000	0 0
(PHYSICAL UNITS)	HYDROPOWER	CMILLION KWHR)		MISCELLANEOUS (ENERGY, TRILLION RTU)	HYDROPOWER	0 0 0 0 # # # 0 0 0 0	000	000	000	000	0 0
	NATIFAL GAS	CHILION CH PT)		MISCE CENERGY.	NATURAL GAS	0000 ** * * 0000			000		0 0
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		PETROLEUM PRODUCTS	0046	0 3 A	. o 1	6 C -	W-1	1 8 7
	BITUMINOUS COAL AND LIGHTET	(THOUSAND TONS)			RITUMINOUS COAL AND LIGNITE 1/	C O O C		000			0 0
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	C O O (000		000 1 0 0 1 0 0 1 0 0	0 0
	YEAR		00000000000000000000000000000000000000		VE ₽	0990	2000	1066	1968	1970	1476

1/ Included in Montana.

DATA SHERFF 11. S. BITHEALT OF MINES PEHIT SYSTEM

PETRULEUM CONSUMPTION*1960 TO 1972 TUAHO

TOTAL (THOUSAND BARRELS)

707AL	2,12	12,914	3,26	5,01	4,03	4,84	5,00	H,04	8,98	8,42	8,32	A . 90	0,31		TOTAL	ç	c	3.	-	9	81.8	2	6	. 70	01.		03	10
A II G A II	5.0	552	0	3 *	00	£	N	£	N	429	C ~ .	90	121		ASPHAL						5,1							
LIGUEFIED PETROLEUM GASES	FU.	505	N	100	5	\$	-	~	0.0	60 0	0.5	17	0 7 4		LIGUEFIED PFTROLEUM GASES			-			£ 62							
RESIDUAL FUEL OTL	0	422	N	4	~	J	0	*	0	C	-	-	7	ē	RESIDUAL FUEL OIL		-				2,1							
DISTILLATE FUEL DIL	· ·	4,037	5	-	7	0C	6	7 0	-	80	5	7 .	8	TOTAL (TRILLIAN BTH)	DISTILLATE FUEL OIL	89	~	7	~	9	28,5	EC	3.	5	7	2	3.	7
A CC SC SC SC SC SC SC SC SC SC SC SC SC	0	396	p ~	•	T	Ni	0	4	C	0	Jag.	*	3		KFROSINE						5,0				-	-		
3.8 ₹ 1.08 1.08	N:	2	1.1	10	9.0	5.1	5.7	Ð	-	ijO.	£	173	3		JET FUEL	0.1	0.1	0.1	0.0	0 1	200	0 8	7 0	9.0	0 0	1.0	100	1.1
GASTILINE	, 76	7,018	,13	,19	4 46	,74	96.	, 34	. 61	25	179	025	200		GASOL INE	50	4	~	7	6	7.00	-	2	· ·	œ.	_	3	7.
> 8 8 8 8	96	1961	9	96	96	96	4	96	95	96	20	41	67		YEAR	96	96	96	96	96	1965	96	96	96	96	97	97	1

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HOUSFHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL		E O MUNNANNA 4 WAR F O 4 4 A A A A A A A A A A A A A A A A A
ANDRA	1111 2000000000000000000000000000000000	4 www.awwaaacopeo
LIQUEFIED PETROLEUM GASES	$\begin{array}{c} \bullet \\ \bullet $	114 6F6 7708 7708 7708 7708 7708 7708 7708 770
RESIDUAL FUFL OIL	102 387 201 201 205 177 117 77 77 78 118 152 168 168	RESTOUAL CELL OUTLE CELL CELL CELL CELL CELL CELL CELL C
DISTILLATE FUEL OIL	2,457 2,398 2,362 2,362 2,362 2,367 5,163 5,476 5,476 2,875 2,803 2,803 (TRILLION BTU)	PIST PUST LIT LIT LIT LIT LIT LIT LIT LIT LIT LI
KERDSIVE	1008EHOLD	м с п оиииио п т ои
JET FUEL	0000000000	
GASOLIAE	6630666666	5 A S O C C C C C C C C C C C C C C C C C C
> A X	10000000000000000000000000000000000000	× 111111111111111111111111111111111111

DATA SHURCE U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

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THTAL	0 2 2 2 2 2 2 2	200	11672	200	TOTAL		70,43rerry
ASPHALT	000	cco	0000	: c o	ASPHALT		000000000
LIQUEFIED PETROLEUM GASES	900	074	F C C C C C C C C C C C C C C C C C C C	7 7 5	LIGUEFIED PETROLEUM GASES		
RESIDUAL FUEL DIL	2 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	123	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		RESIDUAL FUEL OIL		20000000000000000000000000000000000000
DISTILLATE FUEL CIL	000	1,029	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DISTILLATE FUEL OIL		00000000000000000000000000000000000000
KEROSILVE	rme	N 12 N	M W W W W W W W W W W W W W W W W W W W	+ - N	KEROSTNE		
JET FUEL	coc	000	60606	> 0 c	JET FUFL		
GASOLINE	000	ccc	00000	000	GASOLINE		
> 4 3	1961	90	1965 1967 1968 1969	100	YEAR	1960 1961 1962 1963	1966 1966 1966 1966 1970 1970

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TRANSPORTATION (THOUSAND BARRELS)

TOTAL	7,509	7,489	7,816	7,716	A,057	8.942	9,527	1/9,143	9,724	10.692	11,248	11,845	12,804		TOTAL	39.8	39.4	41.3	40.7	42.5	47.7	50.8	1/48,5	51	56.8	6.65	63.0	68,1	
ASPHALT	0	C	0	C	c	c	c	0	c	c	0	c	0		ASPHALT					6.0									
LIGUERIED PETROLEUM GASES	31	36	93	577	63	51	1.1	10	0-2	34	3	8.0	5.3		LIGUEFIED PETROLEUM GASES	0.1	0 1	~ 0	~•0	~ ° 0	0.1	0 0	0.1	0.1	0,1	0.1	0 . 1	2.0	
RESIDUAL FUEL OIL	51	~	c	0	c	5.3	0	0	11	4	~	C	C	<u> </u>	RESIDUAL FUEL OIL					0.0	-	-	-						in 1067
DISTILIATE FUEL OIL	574	416	622	472	510	1,096	•	1/716		1,241	1.262	1,360	1,528	TRANSPORTATION (TRICLION BTU)	DISTILLATE FUEL DIL	3.8	700	5.6	2.7	3,0	5.4		7 4.5		2.2	7.4	7.9	о- «с	ar supenellessim ar
KERGSINE	0	0	c	0	С	c	c	0	0	c	0	0	0		64 ≥ 00 10 10 14 ¥			-	-	0.0			-						יש עי הסהווריתו.
Tana Lan	22	16	1.7	10	02	3.5	2.5	6.8	114	151	169	173	198		JET FUEL	0.1	0	0.1	1.0	0.1	0.2	0 3	700	90	60	0 4	0 0	1.1	Tate fuel oil
GASOLIME	20	-	7,131	3	1	-28	X.	-31	-	16	00	0.25	11,027		GASOLINE	5	9	7	7.	39.2	°		PC)	s.	.	-	77	7.	Highway use of distillate
YEAR	•	9	1962	£	96	æ.	9	96	96	•	97	97	1972		> A A	1960	1961	1962	1963	1961	96	96	96	96	96	1970	1971	1972	1/ Highwa

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

IDAHO

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	39	96	188	146	544	777	8.77	1/1,055	5.	250	264	195	311		TOTAL					1.4				0				- 60	
ASPHALT	С	0	0	0	0	0	O	0	c	0	c	0	0		ASPHALT		•			0 0									
LIQUEFIED PETROLEUM GASES	0		4 0	10	7	52	72	25	54	34	67	69	113		LIQUEFIED PETROLEUM GASES	0 0	0 0	0.0	0 0	0.0	0.1	0.1	0.1	0.1	0.1	0.3	0 3	0.5	
RESIDUAL FUEL DIL	7	•	14	16	91		~	~	≥^	63	07	90	80	38 (1)	RESIDUAL FUEL DIL	0.0	0.0	0.5	0.0	0 . 1	0.0	0.0	0.0	0.0	7 0	2.0	0,1	0,1	in 1967.
DISTILLATE FUEL MIL	32	68	166	120	224	90	22	1/1,028	-	151	151	118	190	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	200	0,5	0	0.7	1,3	0.1	1.0	1/6.0	C	6.0	60	0.7	10 11	in miscellaneous ir
KEROSINE	c	0	0	c	0	0	0	0	C	0	0	Ü	0		KEROSINE	0 0	0,0	0.0	0.0	0.0	0 0	0.0	0 0	0.0	0 0	0.0	0.0	0 0	oil included in m
JET FUEL	c	0	c	0	0	C	C	c	0	c	0	c	c		130 के प्रमुख	•				0.0									fuel
GASOLINE	0	C	c	C	c	c	c	c	0	0	0	0	c		GASULINE	0.0	0.0	0.0	0 0	0 0	0.0	0 0	0.0	0.0	0.0	00	0 0		Highway use of distillate
VEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YFAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1471	(972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SHURCE U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

TOMA

														TOTAL NET		508.7	529.0	550 2	365 587 6	0 700	639.7	0,949	70107	724.9	726.2	751,5
	UTILITY ELECTRICITY DISTRIBITED	CAHLION KELLION	8,459	8,834.	10,084	10,651	12,488	13,313	14,519	16,815	17,908	19,251,		UTILITY ELECTRICITY DISTRIBUTED	80	30,1	32,8	34.00	0 0 0	20.00	45.4	6.87	5.5 4	27.6	61.0	65,7
														TOTAL GROSS CONSUMPTION	591,1	589,1	614,8	63346	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000	737,3	774.9	807 . 1	848,0	854.0	876.4
	NUCLEAR	CMILLION KWHR)	0	• •	c						00	0		POWER	0,0	0	0 0	0.0	0 0		0	0.0	0 0	0 0	0.0	0 0
TOTAL (PHYSICAL UNITS)	нуряфримея	CMILLION KWHR)	879.	20 00 00 00 00 00 00 00 00 00 00 00 00 0	999	989	999	908	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.84	9110	8166	TOTAL TRILLION BTU)	HYDROPOWER	11.8	11.7	12,2	100	r 4	0,11	10,3	11,88	10,2	11.6	6,1	15.1
SAHd	NATURAL GAS	CHILLION CU FT3	192,200	208,580	223,159	747, 400 747, 400	243,986.	277,688	40000000000000000000000000000000000000	357,679	347,546.	342,761,	(EVERGY.	NATURAL GAS	8.861	215,8	221.4	229 4	2000	1 0 C C C	288.6	311,2	333.7	367.6	356,7	350.9
	PFTROLEUM PRHOUGTS 1√	(THUUSAND BARRELS)	50,515,	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	52, (27,	200	57,903	60,602	2 K	63,750,	66,458,	52		PETROLEU™ PRODUCTS 1	272.3	264.1	270.7	278.5	20 00 00 00 00 00 00 00 00 00 00 00 00 0	307.7	318.9	331.6	339 8	36.	350.9	.
	BITUMINOUS COAL AND	(THOUSAND TONS)	4,946,	5.047	120.5	2 C C C C C C C C C C C C C C C C C C C	5,440	J. 5.04.9	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,139	6,239.	6,956,		RITUMINGUS COAL AND LIGHTE	108,5	97.6	110.5	1.5. S.	10701	2.0	122.5	120,3	123.4	138.4	135,5	146.9
	ANTHRACITE	(THOUSAND TONS)	90	• •	0	c c	0	c «		c	36 e	e ec.		ANTHRAC17E		- 46		0 0				-	-	-		-
	YEAR		1960	1961	1963	1964	1966	1961	0 40	1970	1971	1972		>- ≪ ≪	1960	1961	1962	1963	2000	1966	1961	1968	1969	1970	164	1972

 $1/\sqrt{1}$ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Illinois.

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														TOTAL NET	225,8	225	10 to	0 00 0 - 0 1 N 31 1	25.55 26.95 26.95 26.95 26.95	200	3000	888.9 801.1
	ELECTRICITY DISTRIBUTED	KEHRI	5,272	0.17.00	6,645	7,057	7 995	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10,087	10,844	11,614	12,323,		UTILITY ELECTRICITY OISTRIBUTED	18,0	0 - 0 - 0 - 0 - 0 - 0	25.55		N. 64	10 A	24.0	90 9N 9N
														TOTAL GROSS CONSUMPTION	207,8	900.0	200	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5.005 6.005 6.005	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	257.7	259.0
EHOLD AND COMMERCIAL (PHYSICAL UNITS)													AND COMMERCIAL TRILLION 9TU)									
HOUSEHOLD AND (PHYSICAL	NATURAL GAS	CU FTS	86,293	100,764	101,286,	100,000	120,333	126,597	145,177	152,571,	80,650	155, 567,	HOUSEHOLD	NATURAL GAS	£ 68	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	701	0:	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	136.8	200	136
	PETROLEUM PRODUCTS CTHOUSAND	SARRE SARRE	17,543		16,866	10,610						• 111.		PETROLEUM PRODUCTS	97.1	F 0 0	6) = 0 6) = 0	9 6	102.0	0.00	9:00	95.0
	BITUMINOUS COAL AND LIGHTE	1000	9 6 6 6	801.	714	U NU 2 - 00 5 - 60 6 - 60	2 2	8.22 8.74 8.74	23.5	210.	113	# £ }		BITUMINDUS COAL AND LIGNITE	21,4	-	M 8	101	0 0		1 (D)	2 5 5
	ANTHRACITE CHESTON	TONOS	0	. 0	0 6	 		c°c		0	.	•		ANTHRACITE	0 0	© ©	00	000	000	000	0	00
	VEAR		1960	1961	1963	1968	1966	1961	1969	1970	1661	14/6		VEAR	1960	1961	1961	1965	1961	1968	1970	1971

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INDUSTRIAL (PHYSICAL UNITS)

ICITY	Z X Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	176.	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	世界なる	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	.493.	.718.	,959,	.577.	972	6,294,	,928,		
ELECTRICITY OISTRIBUTED	F	9ñ (คั้งกั	\$5.	คีรั	7	7	3	30	ยก	9	•		
													INDUSTRIAL (ENERGY, TRILLION BTU)	
NATURAL GAS	CHILLION CU FT)	668,69	49,691	29,400	66,621	50,787	76,788,	87,947.	97,837	109,083,	109,734	106, 350.	TND	
PETROLEUM PRODUCTS 1	CTHOUSAND BARRELS)	1,648.	00000	2,033	A, 1-5A	3,687,	1,426	2,941,	3,218,	2,841,	2,901.	2,940.		
BITUMINGUS COAL AND LIGNITE	(THOUGAND TONG)	1,947	1,899	2,022	2,982	2,003	1,967.	1,788	1,765,	1,759	1,511,	1 + 449		
ANTHRACITE	(THOUSAND TONS)	0		0	00	0	0	0	0	0	0	0		
>- M ≪		1960	1961	1963	1964	1966	1967	1968	1969	1970	1971	1972		

CONSUMPTION TAL NET ELECTRICITY DISTRIBUTED CONSCIMENTION RODUCTS IN LIGNITE

chemical and synthetic rubber manufacture included in Illinois. for 1/ Liquefied gases used

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TRANSPORTATION (PHYSICAL UNITS)

ANTHRACITE (THOUSAND PETROLEUM NATURAL GAS LTALIFON TOWS LTALIF (THOUSAND TOWS) PARRELS) CHOUSAND CHILLTON TOWS) PARRELS) CHOUSAND CHILLTON TOWS) PARRELS) CHOUSAND CHILLTON TOWS) PARRELS) CHOUSAND CHILLTON TRANSPORTATION	ANTHRACITE OF STATE O	THE ANDES THE ANDES ANDE	HT FE WWWWWWWWASSS	MATURAL GAS (MILLITON (A) 20 41 41 41 41 41 41 41 41 41 41 41 41 41		MATHER MA	
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00 00 00 80.5220 6.28420 00 913. 00 00 00 83.465 00 913. 00 00 00 83.465 00 913. 00 00 00 83.465 10.004 00 00 15.560 11.7650 00 913. 00 00 00 00 14.1650 00 164.0 00 00 00 00 164.0 00 00 00 164.0 00 00 00 00 164.0 00 00 00 00 164.0 00 00 00 00 164.0 00 00 00 00 164.0 00 00 00 00 164.0	* * * * * * * * * * * * * * * * * * *	* • • • • • • • • • • • • • • • • • • •	o-nwwn.do				
ANTHRACITE RITUMINUS PETROLEUM NATURAL GAS 0.0 0.0 165.40 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.172 1. 36.173 1. 36.			- WWW & W W 2 2 2 2				
ANTHRACITÉ RITUMINDUS PETROLEUM NATURAL GAS C. 0.0 0.0 16530 C. 0.0 0.0 0.0 16530 C. 0.0 0.0 0.0 16530 C. 0.0 0.0 0.0 0.0 0.0 16530 C. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	000000000		wwwwaaaa wwwaaaaa				
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	• • • • • • • • • • • • • • • • • • •	 	w ~ w w 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		* * * * * * * * * * * * * * * * * * *	
0.0 0.0 163.0 0.0 163.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			~ w w 3 3 3 3	10 m m m m m m m m m m m m m m m m m m m		* * * * * * *	
ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS O. 0.0 164.375 TRANSPORTATION (FNERGY, TRILLION BTU) LIGNITE O. 0.0 0.0 161.3 9.2 O. 0.0 161.3 9.2			0 W 3 3 3 3	11 12 12 12 12 12 12 12 12 12 12 12 12 1		* * * * * * ~ C C C C C	
ANTHRACITE RITUMINDUS PETROLEUM NATURAL GAS O. 0.0 0.0 165.0 0.0 161.5 0.0 0.0 0.0 161.5 0.0 0.0 0.0 161.5 0.0 0.0 0.0 161.5 0.0 0.0 0.0 161.5 0.0 0.0 0.0 0.0 161.5 0.0 0.0 0.0 0.0 0.0 0.0 161.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0			E L L L L L L L L L L L L L L L L L L L				
ANTHRACITÉ BITUMIMOUS PETROLEUM NATURAL GAS CONSUL C				2000 2000 2000 2000 2000 2000 2000 200		· • • •	
ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS CONSUM LIGNITE CONSUM			# C C C C C C C C C C C C C C C C C C C	20 00 00 00 00 00 00 00 00 00 00 00 00 0			
ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS CONSUM LIGNITE CONSUM	• • •		200000000000000000000000000000000000000	20,200			
TRANSPORTATION CHARGY, TRILLION BT!!) ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS LIGNITE PRODUCTS CONSUM 163.0 9.2 0.0 0.0 161.3 9.2 0.0 0.0 164.8 9.2							
TRANSPORTATION ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS LIGNIE LIGNIE 0.0 0.0 165.0 9.2 0.0 0.0 161.3 9.2 0.0 0.0 164.0 9.2							
ANTHRACITE RITUMINOUS PETROLEUM NATURAL GAS CONAL AND PRODUCTS CIGNITE 0.0 0.0 165.0 9.2 0.0 0.0 161.5 9.6 0.0 0.0 161.5 9.2				TRANSPORTATION (FNERGY, TRILLION BTU)			
	ANTHRACTION	TUMINOUS NAL AND LIGNITE	PETROLEUM PRODUCTS		TOTAL GROSS CONSUMPTION	UTILITY ELECTRICITY DISTRIBUTED	TOTAL NET
	9	0.0	163.0	n,	172.3	0.0	172.5
	0	0.0	161.3	@r 	6.691	0	5.691
	٥	0.0	164,8	~2° o	174.0	0	174.1
	0	0 0	174.3	9,0	184.1	0 0	184,2
0.0 0.0 1774 0.0 0.0	0 (c •	177.4	7.00	187.8	0	167.6
			000	7	1000 P	5 6	188,5
1001 1001 1000 10	00 000	0			N 4 00 00 00 00 00 00 00 00 00 00 00 00 0	900	4 700
7 mod 0 mod	0	0			1000	0	222.7
0.0 0.0 216.2 16.4	c	0,0	218,2	7.0-	9.452	0.0	234.6
0,0 0,0 219,6 18,9	0	0.0	219,8	18.9	238,7	0.0	238,7
	0	0,0	235.0	3 0 0 0	2,926	0	256,3
£ 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	=	0 0	2002	E * ON	265.0	0.0	265,0

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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CLECTRIC POWER (PHYSICAL UNITS)

					TOTAL GROSS CONSUMPTION	
	NUCLEAR	(MILLION KWHR)	0000000		NUCLEAR	
CHAYSTCAL UNITED	MYDROPOWER	CMILLIUS KMHR3		7.235 9.275 7.726 2.529 9.11 9.775 (FNERGY, TRILLION ATU)	мамодовойн	\$ P (U = P & C M & U & C P = 0
8 A T C C	NATIFAL GAS	CHILLION CU FT)	4 L L L L L L L L L L L L L L L L L L L	69-21-21-21-21-21-21-21-21-21-21-21-21-21-	NATURAL GAS	
	PETROLEUM PRODUCTS	CTHOUSAND BARPELS)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	 	PFTROLEUM PRODUCTS	下心() () () () () () () () () () () () () (
	HITUALAND	CTHOUSAND TONS)		3 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	HITHMINDS CDAL AND LIGHTE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	ANTHRACTTE	CTHRUSAND TONS)			ANTHRACITE	
	YEAR		000000 000000 000000 000000 000000	000000 000000 000000	₩ 4 *	00000000000000000000000000000000000000

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	NUCLEAR	ZOILLION ARIEN	ő	•0		c	0	.0	0	, •			. 0	o	0	
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOWER	KAILLION KAIRD	0.0	.0	. 0		c	0	• 6	c	, # C	· c	6	0	c	
10×14)	NATURAL GAS	CU FT)	0	.0	°C	0	° c	°	C	C	0	c	· c	c		
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	169	138	. 96	102.	131,	# HON	220	1/3,079	307a	583	656	771.	649	
	RITUMINDUS COAL AND LIGNITE	TONOS	°	0	0	*c	•0	0	°c	c	°C		e e	°c	c	
	ANTHRACITE	(THOUSAND TONS)	9	°C	c	e c	°c	° c	e	c	0	C	0	36.	# E	
	VEAR		1960	1961	1962	1963	1967	1965	1966	1961	1968	1969	1970	1971	1972	

	CONSUMPTION	6.0	80	ທີ່ ເຄ	9.0	0.7	- Regional Parties	200	17.0	5.2	(C)) (Ng	7.77	
	TOTAL GROSS CONSUMPTION	6.0	8.0	B. C	9.0	7.0	. A1	Out of an	17.8	\$6°0	100	(N)	K 2	**************************************
	NUCLEAR POWER	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0.0	
MISCELLANEOUS (ENERGY, TRILLION BTU)	HYDROPOWER	0.0	0.0	0.0	0 0	0 0	0 * 0	0 0	0 0	0.0	0.0	0	0.0	
MISCE (ENERGY,	NATURAL GAS	0.00	0 0	0,0	0.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0
	PETROLEUM PRODUCTS	6.0	8 0	an 0	9 0	0,7	200	~	1/17.8	ເຂົ້າ ໄ	8,5	3,5	80° ×1	
	RITUMINGUS COAL AND LIGNITE	0.0	0 0	0.0	0.0	0 0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	C
	ANTHRACITE	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0 0	0.0	0.0	6 0	0.0
	> A A	1960	1961	1962	1963	1961	1965	1966	1961	1968	6961	1970	1971	1972

1/ Highway use or distillate fuel oil included in miscellaneous in 1967.

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TOTAL (THOUSAND BARRELS)

TOTAL 1/	50,515	970"67	50,522	52,127	52,362	53,570	57,903	60,602	62,920	64,688	63,750	66,455	69,523		TOTAL 1/	272.3	264.1	270.7	278.5	280.8	284.9	307.7	318,9	331.6	339.8	336.4	350.9	365,8
ASPHALT				_	_	_	_	_	_	_		_	8,098		ASPHALT	10.1	17.9	17.6	16.1	18.4	18,3	18,8	17,9	18,5	701	20,5	21,5	20.6
LIGUEFIED PETROLEUM GASES 1/	4,208	40111	4,933	5,425	5,041	9 244	7.177	9,178	9,388	10,263	9,224	9,251	10,286		LIQUEFIED PETROLEUM GASES 1/	16.9	16.5	19.8	21.8	20.5	25,1	28,8≤	36.8	37.6	41.2	36,9	37,1	2017
PESIDUAL FUEL OIL	1,021	-	873	15.6	1,034		866	067	100	393	408	411	325	5	RESIDUAL FUEL CIL	•												2.1
DISTILLATE FUEL OIL	110141	10,043	11,022	11,106	10,968	11,256	12,579	12,825	14,172	13,828	13,681	14,242	14,975	TOTAL (TRILLIAN BTU)	DISTILLATE FUEL OIL	6.4.6	58.6	64.1	64.6	62,9	65,5	73.3	744,7	82,6	80,5	79,8		87.8
KERUSINE	2,582	2,305	2,086	2,237	2,055	1,524	1,254	849	610	593	067	372	506		KERDSINE	14.7	13.0	11.8	12.7	11.7	9.6	7.1	5,1	3,5	3.4	8.5	2.2	8.5
730 # 43C	0	~	71	12	62	~;	16	236	3.8.3	905	508	413	480		JET FUEL	0 0	0 0	0.1	0.1	9.5	2.0	9.0	1.3	202	5,9	6.2	200	7.7
GASOLTNE	28,837	29,863	28,936	29,963	50,467	31,237	53,092	34,292	35,143	36,182	36,350	38,523	59, R53		GASOL INE	151.3	151,5	151.9	157.4	6.651	163,9	173.7	180.0	144,4	189,9	190.8	202	500
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> 4 8	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Illinois.

DATA SHURCE - 12. S. BUREAU OF MINES MERIT SYSTEM

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PETROLEUM CONSUMPTION-1960 TO 1972

HUUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	-	7 6	N 60	6,41	4,09	7,78	9,67	9,61	9,42	8,47	7,90	0,11			TOTAL		92.7	-				776	-	01.		-	-		
ASPHALT	72	200	0 7	.76	,75	, 83	690	, 78	92	, 08	450	60,			ASPHALT	90	17.9	7	9	60	ac	80 :	_	00	0	0	opmit:	0	
LIQUEFIED PETHOLEUM GASES	00 0	1 0	u cc	,58	,57	133	,23	112	+72	, 0 5	0.5	06	2 4 4	LIBUERIED PETROLEUM	GASES	5	15,5	8	6	æ	2	5	~	2	5.	5	2	2	
RESIDUAL FUEL GIL	383	n u	ი ი	1	0	0	-	2	C	\$	6	N		RESIDUAL	FUEL OIL	-	2.5							-		-	•		
DISTILLATE FUEL OIL	8,126	0 0	o M	06	,07	, 32	000	104	, 16	85	117	162	(TRILLION BTU)	DISTILLATE	FUEL OIL	-	45.6	S	2	0	-	NI I	_	9	-	0	0	ac .	
KERMSINE	2127	4 1 7	9 6	,91	338	æ	2	-		2	S	PU.			KEROSINE	ارما -	12,8		_	0				•				•	
JET FUEL	c e		. 0	c	c	c	0	C)	0	0	6	c			JEA FUEL		0 0												
GASOLINE	00	> c	00	C	0	C	0	c	c	0	0	c			GASOLINE		0 0		-		-							•	
YEAR	1960	7 0		0	0	9	9	0	0	0	0	5			VEAR	1961	1961	1965	1963	1967	1965	1966	1967	1968	6961	1970	1971	1972	

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INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1	464	0 77 0	984	0.03	115	,53	668	942	760	,21	2,841	06	76		TOTAL 1	9.6		0		7	7	0	- 1	5	-	-	5	S.
ASPHALT	0	c	c	c	c	c	0	0	c	0	c	0	0		ASPHALT	00	•	•	•	•		•	•		•		•	
LIQUEFIED PETROLEUM GASES 1/	149	153	221	322	260	411	266	556	747	901	149	619	199		LIGUEPIED PETROLEUM GASES I	000								•				-
RESIDUAL FUEL OIL	390	390	433	027	6617	142	350	145	51	75	09	57	123	6	RESIDUAL FUEL OIL	S. C.	6 6				•			•				6 0
DISTILLATE FUEL DIL	656	733	900	1 5	, 25	1,843	070	30	000	60,	1,972	111	. 87	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUFL DIL	មាន	•			-	•	7	<u>.</u> .	-	N	-	N	•
KERNSINE	-	7	1	5	フ	3	•	N	\$	-	152	-	7		KERDOINE	C		-	•	•	•	•						•
JFT FUEL	0	0	0	0	0	0	•	c	0	0	0	0	0		JET FUEL	000	•		•	•	•		•	•		-	•	• ,
SASULIAE	c	0	0	c	c	c	0	c	c	c	0	c	0		GASOL INE	000		•	•	•	•				•		-	
> = = = =	9	96	96	96	96	96	96	96	96	96	1970	97	97		Y R R	0961	1 4 4 1 1	2000	0000	3 10 10 10 10 10 10 10 10 10 10 10 10 10	1465	1066	100	000	1961	1970	1971	972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Illinois. DATA SOURCE U. S. BURFAU OF MINES MERIT SYSTEM

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TRANSPORTATION (THOUSAND BARRELS)

TOTAL	30°00 30°00 30°00 30°00 30°00	N IN	1/36,178 39,556 41,141	41,580 44,378 45,940	TOTAL	165 161,0	174 B	1,190.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ASPHALT	000	000		•••	ASPHALT				0000
LIGUEFIED PETROLEUM GASES	040	\$\\ \tau \tau \\ \u \u \\ \tau \\ \u \	0 - 5 0 - 6 0 - 7 0 - 7	1000	LIGUEFIED PETROLEUM GASES				M & & & & & & & & & & & & & & & & & & &
RESIDUAL FUEL OIL	6 - 3 2 2 2 3 2 2 3 2 2 3 2 3 3 2 3 3 2 3 3 3 3 3	\$ \$ ₹ 6 M M → M	NEE O		RESIDUAL FUEL DIL				-NOO
DISTILLATE FUEL OIL	1,704		1/1,300	2 3 3 6 4 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6	CTRILLION BY DISTILLATE FUEL OIL				- N & B & B & B & B & B & B & B & B & B &
KERUSINE			0000	•••	KERNSINE				CCCC
UFL	0 M 3	~ 6 N P	989 208 208 208	2 2 5 2 1 6 3 1 6 5 1 6	1.0F.L	000	-NN	0 m n	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
14. 14.					ارا مع مع				
GASOLINE	80,80	0,46	M W W W W W W W W W W W W W W W W W W W	ទី៥៤ ២៤៤ ទី៥៤	GASOL INE	22.5	-0 M	30 B	0 8 N H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
YEAR	900	0000	0000	000	> ™ A	1960	1963 1964 1965	1966	1969 1970 1971

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE. U. S. BUREAU DF MINES MERIT SYSTEM

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ELECTRIC POWER (THOUSAND BARRELS)

TOTAL		7	0	Œ	-	~	- Ni	7	7	0	318	3	3	865		TOTAL								70 4		-		- 08	
ASPHALT	•	0	c	С	0	C	0	C	0	C	c	0	c	C		ASPHALT								0.0	-	œ			
LIGUEFIED PETROLFUM GASES	c	0	0	0	0	c	c	0	0	0	0	0	0	0		LIGUEFIED PETROLEUM GASES		- 46		- 65				0.0					
RESIDUAL FUEL OIL		0.1	0	77	1.7	•	82	0%	55	69	09	57	119	-	3 5	RESIDUAL FUEL DIL	0.1	0.0	0.0	0.1	0.1	2.0	0.3	0.3	n • u	7.0	700	7.0	5.0
DISTILLATE FUEL DIL		502	5000	178	197	169	106	191	192	626	258	340	377	785	ELECTRIC POWER (TRILLION BIU)	DISTILLATE FUEL MIL	1.6	2.1	0.1	1.1	1.0	1.01	1.1	1.1	1.3	1.5	0 %	2.5	9.7
KERDSINE			0	c	c	0	C	0	0	0	0	0	0	c		KERUSINE								0 0					
JET FUEL		0	Ó	C	0	c	0	0	0	0	C	0	0	0		JET PUPL							c	0.0		-			
GASOL INF	c	0	0	0	0	c	0	c	C	0	0	0	c	0		GASCIL TAE								00	- 6			-	
YE AR	,	0	96	96	96	96	96	96	96	96	96	97	97	1972		V E A R	1960	1961	1962	1963	1961	1965	1966	1961	196A	1969	1970	1971	1972

DATA SHUREE H. S. BHREAU OF MINES MERIT SYSTEM

PETRILEUM CONSUMPTION-1960 TO 1972

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MISCELLANEONS (THOUSAND RARRELS)

TOTAL	169	138	80	102	131	208		1/3,079		583	636	771	699		TOTAL	0	8.0	8.0	9.0	0.7	1,2	_	1/17,8	~	2,8	3,2	10°	n so	
ASPHAL	0	0	0	0	0	c	0	0	6	0	0	0	0		ASPHALT									-			0		
LIQUELLED PETROLEUM GASES	79	3.8	55 50 50	80	46	67	2.4	<u>من</u>	281	340	377	423	435		LIQUEFIED PETROLEUM GASES							-					P-1		
RESIDUAL FUEL NIL	16	9	23	33	677	92	35	53	11	65	105	47	6	8 3	RESIDUAL FUEL OIL	0.1	7.0	0.1	0	0,3	م. د	200	0 0	ທ _ິ ດ	70	7.0	8°0	0.0	in 1967.
DISTILLATE FUEL NIL	8	07	37	3.0	36	115	131	1/2,958	671	178	174	301	234	MISCELLANEDUS (TRILLIAN BTU)	DISTILLATE FUFL OIL	0.0	2.0	~°0	2.0	0 0	0.7		1/17,2		1.0	1.0	1.8	7.1	miscellaneous in
KERNSINE	0	c	•	0	0	0	c	0	0	c	0	0	0		KERÜSINE	0 0	0 0	0 0	0.0	0 0	0 0	0.0	0	0.0	0 0	0.0	0 0	0	oil included in m
JET FUEL	c	c	c	0	0	c	c	c	c	0	c	0	c		JET FUEL	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0	0	distillate fuel oil
GASOLIAE	0	0	c	0	0	c	c	c	c	C	c	0	c		GASOLINE				•	-		-			•	•	0 0		use of
VEAR	· ·	96	96	96	96	1965	96	96	96	96	4	97	97		YEAR	£	96	96	96	£	96	96	£	96	9	97	1071	_	1/ Highway

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SUURCE- U. S. BUREAU OF MINES MERIT SYSTEM

					TOTAL NET	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	UTILITY ELECTRICITY OISTRIBUTED	CMILLION KWHR)			UTILITY ELECTRICITY OISTRIBUTED	
					TOTAL GROSS CONSUMPTION	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	NUCLEAR POWER	CMILL ION KEHR)	* * * * * * * * * * * * * * * * * * *		NICLEAR	
501410 3494	HYDROPOWER	(AILLION Kair)	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TOTAL TRILLION BTU)	HYDROPOWER	ୟା ମା ମଧ୍ୟ ଅଧିକ ପ୍ରେଟି ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧି
	NATURAL GAS	CU FT		(ENERGY.	NATHRAL GAS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	PETROLEUM PRODUCTS	(THOUSAND RARRELS)			PETROLFUM PRODUCTS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	RITUMINDUS COAL AND LIGNITE 1/	(THOUSAND		·	BITHMINDUS COAL AND LIGHTEL	
	ANTHRACITE	(THOUSAND TONS)	000000000000		ANTHRACITE	1
	VE AR		0.000000000000000000000000000000000000		> A B	1966 1965 1965 1964 1965 1966 1970 1971 1972

KANSAS

COMMERCIAL

HOUSEHOLD AND

(PHYSICAL UNITS)

YEAR

CONSUMPTION UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR) ELECTRICITY DISTRIBUTED UTILITY TOTAL GROSS CONSUMPTION HOUSEHOLD AND COMMERCIAL (ENERGY, TRILLIUN BTU) CHILLION 48,094 649 NATIJRAL GAS 06,106. NATURAL PETROLEUM PRODUCTS 7,660 10,660 10,660 10,660 10,116 10,116 10,116 10,116 10,116 PETROLEUM PRODUCTS (THOUSAND BARRELS RITUMINGUS COAL AND LIGNITE 1/ LIGHTTE 1/ RITUMINGUS COAL AND (THOUSAND TONS) 000000000000 ANTHRACITE CTHOUSAND ANTHRACITE TONS

1/ Includes Nebraska.

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INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
UTILITY DISTRICITY (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED		
		TOTAL GROSS CONSUMPTION		
		INDUSTRIAL V, TRILLION BTU\$		
NATURAL GAS (MILLION CU PT)		INDUSTRIAL (ENERGY, TRILLION NATUPAL GAS		
PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	ON 3 F 0 O 3 H 3 O 3 H	
BITUMINGUS COAL AND LIGNITE 1/ CTHOUGAND	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BITUMINGUS COAL AND LIGNITE 1/	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
ANTHRACIA THOUGAND		ANTHRACITE	960 962 963 964 965 967 967 970 970 971 1/ Includes Nebraska.	
> @ @	747666566666666666666666666666666666666	Q ₩3 >>	1966 1966 1966 1966 1966 1970 1970	

FNERGY CONSUMPTION 1960 - 1972

KANGAS

THANSPORTATION (PHYSICAL UNITS)

															TOTAL NET	202.4	206.0	201.6	2000	218.0	229,7	228.4	205.7	A 644	200	295,3
	UTILITY ELECTRICITY Distributed	A CALL		~	c		0	0	ě		c	0	•		UTILITY ELECTRICITY DISTRIBUTED	0.0	0.0	0			0	0	0			0
															TOTAL GROSS CONSUMPTION	202	206.0	201.6	0000	1 C	229.7	3 E E E E E E E E E E E E E E E E E E E	545.7	2000	0 6 0 6 0 6	295,3
CEPACITAL CENTS														TRANSPORTATION (ENEMGRY, TRILLION BTU)												
1 8	NATURAL GAS	CHILLION	42,763	42.476.		30,787							80.091.	TRACENERG	NATURAL GAS	8 9 9	0 77	N :	2.00 P		58.1	50.0%	0,10	18.0	77.0	200
	PETROLEUM PRODUCTS	(THOUSAND RARRELS)	29,969,	\$0,661.	510377	35.943	31,569.	32,545	2/ 56/610	38.772	39,134	39,267	40,195.		PETROLEUM PRODUCTS	158,1	244	19061	1 4 6 6	166.7	171.6	2/169.4	194.7	20400	2000	213.0
	BITUMINOUS CHAL AND	TOWNS 1	c			• •									RITUMINGUS COAL AND LIGNITE 1/	0 0	C (c •		0	0.0	c 6			6 C	C
	ANTHRACITE	(THRUSAND TONS)	0		.		c	e e		• ¢	0	°	c		ANTHRACITE	0.0	C 6	0 0	0 0	0.0	0.0	0 4	000		0	0
	YEAR		1960	1961	2961	1961	1965	1946	400	040	1970	1971	1972		Y E A A	1940	1961	7961	790	1965	1966	1967	0 40	1000	1071	1972

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4000-0-3-NBNM

 $\underline{1}/$ Includes Nebraska. $\underline{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

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																	TOTAL GROSS CONSUMPTION	400	105.8	117.1	133,0	139,0	141.0	14791	158.5	0000	211.5	200	232.0	
	NUCLEAN	KWHR)	0	•			0	0			•	•		•			NUCLE NO	0 0	0 0	0 0	0 0	0 0	0.0	0	0			0 0	0 0	
ELECTRIC POWER (PHYSICAL UNITS)	HYDROPOMER	CHILLION KEHRJ		6 u	1 7 8	1.3.		15,	e e	10.			. 3	,	ELECTRIC POWER	(ENERGY, TRILLION 8TU)	HYDROPORDRA	2.0	0	6 6 8	200	0,0	e 0	0 0	900	5		, pr	0.0	
ELEC (PTYS	NATURAL GAS	CHILLION CU PT3	82,19%	# P P P P P P P P P P P P P P P P P P P	106,197	113,824,	112,690	123,229	1 34, 744	137,730	100,004	174.649	180,156		ELEC	(ENERGY)	NATURAL GAS	92.4	91,5	6.56	106,8	8.41.6	115.4	1.56.1	2 0 0 0	****		174.1	178.9	
	PETROLEUM PRODUCTS	CTHOUSAND BARRELSS	274	255	345	257	3110	6.90	* C P	450	904	5 1 6	8110				PETROLEIM PRODUCTS	1.0	1.5	0.2	2,1	 	6.	6	2 8 6	- R	2 7	, 100 100 100 100 100 100 100 100 100 100	9	
	HITUMINGUS COAL AND	THOUSAND	679		600	928	1,058,	196	. 196	1000	1.600		2.003				RITUMINGUS COAL AND LIGNITE 1/	16.1	12,7	10.01	53,9	22.55	35.6	~ 6 6 7		2 600		40.7	4.69	
	ANTHRACITE	(THOUSAND TONS)	. 6				0	0	e «		•		c	•			ANTHRACITE	0 0	0.0	0.0	0 0	0.0	0.0	0	0 0		000	0.0	0 0	
	YEAR		1960	1991	1963	1961	1965	1955	1961	0 4	1970	2	1972				S A A	1960	1961	1962	1963	1961	1965	1966	1991	0 40	1970	141	1972	1 / 4

1/ Includes Nebraska.

ENERGY CONSUMPTION 1960 # 1972

														TOTAL GROGG CONGUMPTION	4.0	य द <i>च</i> े ० 6		on (0 84	13.7	en c	9 60	6.0	1,2
		NUCLEAR	CMILLION KWHRÌ	00	0	, e	0		0			0		NUCLEAR	0 0	0 C	00	0	000	0	0 0	0	0	0 0
Ø 4 Ø	MISCELLANEOUS PHYSICAL UNITS)	HYDROPOWER	NOT LIST	a 6			00		0	# (e 6	MISCELLANEGUS (ENERGY, TRILLION 87U)	HYOROPOWER	0	00		0	5 C	0	00	0	0	0.0
KANBAB	MISCHEL	NATURAL GAS	(MILLION CU FT)	e (a a	000		0			• 0	MISCE (ENERGY,	NATIFAL GAS	0.00	000	0000	0		0.0	0 0	000	0.0	0 0
		PETROLEUM PRODUCTS	(THRUSAND BARRELS)	768	36	N 60 M	50 G	2/ 2,344	227	176	164	- 126		PETROLEUM PRODUCTS	# ° 0	3 4	N 0	~ °	200	2/13.7	P 4	0	4.0	2"1
		BITUMINDUS COAL AND LIGHTER 7/	(THOUSAND TONS)	00			000	* • •	° 0		. 0	• 0		RITUMINOUS COAL AND LIGNITE 1	0.0	000	0	0 6		o o	000	000	0"0	0 " 0
		ANTHRACITE	(THOUSAND TONS)	 	· e «	* •	e e		000	• •	C	*0		ANTHRACITE	' m	00	G	e 6					•	
		YEAR		1960	1962	1961	1965	1961	1968	1970	1971	1972		Y EF A R	1960	1961	1963	1964	1966	1967	0 9 0	1970	1971	1972

 $\frac{1}{2}/$ Includes Nebraska. $\frac{2}{2}/$ Highway use included in miscellaneous in 1967.

TOTAL NET

KANSAS

TOTAL (THOUSAND BARRELS)

TOTAL	c	1,58	3,11	3,99	2,53	4,38	4043	7607	7,76	1,75	2002	2,02	246445		TOTAL	17.	20.	28.	32,	25.	235,2	35,	36.	51,	70.	73.	74.	0.6
ASPHALT	2,316	181	,22	, 02	121	621	, 10	154	, 19	12	. 55	999	6 # 6		ASPHALT						21,9							
LIQUEFIED PETROLFUM GASÉS	=	132	,83	117	,41	560	667	, 39	, 05	,75	, 10	.82	7,182		LIGUEFTED PETROLEUM GASES						23,7							
RESIDUAL FUEL DIL	N	643	,53	,56	,12	0.5	200	25	662	. 43	424	82	44	5	RESIDUAL FUEL DIL	1401	9.1	9.7	&°6	7.0	6,5	6,3	7,9	10.3	0 6	8,0	5,1	12,5
DISTILLATE FUEL OIL	7	118	,24	191	870	0 77 0	. 31	000	-9	448	, 55	0 70	116	TOTAL (THILLION BTU)	DISTILLATE FUEL OIL						31.6							
KERÜSINE	695	528	430	376	370	1,814	9 %	528	579	583	306	183	150		KEROSINE						10,8		- 40	-				-
JET FUFL	34)	•	SP.	0-	36	1	0	€.	1	3	•	•	275		JET FUEL				• •		8.0	- 46	- 100					
GASOL INE	5,8	6,23	6,85	7,23	6,82	6,75	7,19	7,69	9,11	2,61	2,81	2,56	1		GASOLINE	35.	37.	07	42.	07	140 4	42	45.	52	71.	72.	70.	75.
VE A R	96	96	96	96	96	96	96	96	1968	96	97	97			YEAR	9	96	96	96	96	1965	96	96	9	96	97	97	-

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

KANSAS

PETROLEUM CONSUMPTION+1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	,66	175	126	500	9 77 8	, 41	9,11	45	7	00.	96	.87	,17		TOTAL				46.3			-		-	-	-	_	
ASPHALT	P6.	181	, 22	50€	151	,29	100	,54	-	121	5 5 4	,66	67 *		ASPHALT	5.	6	_	20,1	-	1.		9	,	7	5.	7	•
LIGUEFIED PETROLEUM GASES	4,055	30	99	78	22	9	34	83	3 2	70	67	45	30		LIGUEFIED PETROLEUM GASES	. 9	7	8	19,2		8	7	•	-	2	2	-	o.
RESIDUAL FUEL OIL	195	•	0	•	-	130	-	S	79	56	M	151	5	COMMERCIAL RTU)	RESIDUAL FUEL OIL				1,0									•
DISTILLATE FUEL DIL	•	3	90	-	-	-	O.	~	606	3	~	200	1	AND	DISTILLATE FUEL OIL				4,5									
KEROSINE	424	2	9	9	2	~	2	90	3	\rightarrow	5	8.3	66	HOUSEHOLD (TR1)	KERUSINE	2.4	2,5	1.6	1.5	1.3	5 6	1.0	1.0	1,83	1,2	6.0	500	9.0
JET FUEL	c	0	0	0	C	0	0	0	0	0	0	0	0		JET FIEL				0 0									-
GASOLINE	c	0	0	0	0	c	6	0	0	0	c	0	0		GASOLINE				0.0			-					•	•
× ₹ &	1960	96	96	96	96	96	96	96	\$	96	97	97	64		м А	96	96	96	1963	96	96	96	9	96	96	9	9	97

PETROLEUM CONSUMPTION-1960 TO 1972

KANSAS

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		
ASPHALT	00000000000	- cccccccccccc
LIGUEFIED PETROLEUM GASES	20 20 20 20 20 20 20 20 20 20 20 20 20 2	PETER STANDARD STANDER
RESIDUAL FUEL OIL	1,733 1,091 1,091 1,120 5,32 1,148 1,216 1,216 1,216 1,216 1,216 1,216 1,216 1,216 1,216 1,216	TEST
DISTILLATE FUEL OIL	839 573 731 729 1,041 1,414 1,313 2,064 2,446 2,621 INDUSTRIAL (TRILLION BT	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
KERDGINE	N SHANNWWAS POSAWWASSON SHOOMPUBBPNOS	M NUCCEO - NUNCCO - NUNCCO - NUNCCEO
JET FUEL	0000000000	T 6000000000000000000000000000000000000
GASOLINE	66666666666	A
> E A B	10000 10000	7 E E E E E E E E E E E E E E E E E E E

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

KANSAS

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	29,969	30,661	31,377	32,600	31,943	31,569	32,545	1/32,210	34,990	38,772	39,134	39,267	561'07		TOTAL	158.1	162.0	165.4	172,1	168,8	166,7	171.6	1/169,4		204.6	207,2	208,2	213,0	
ASPHALT	0	c	0	0	0	0	0	0	0	0	0	•	0		ASPHALT	•											0 0		
LIGUEFIPD PETROLEUM GASES	937	872	1,057	1,199	1,008	1,018	1,205	1,243	1,252	1,273	988	957	786		LIQUEFIFO PETROLEUM GASES					•		-				- 100	3,8		
RESIDUAL FUEL DIL	186	143	1 56	228	221	132	82	73	52	•	60	13	63	N C S	RESIDUAL FUEL OIL	1.2	6.0	6.0	1.4	7 .	8 0	0,5	8° 0	2.0	0.0	0.1	0.1	7.0	in 1967.
DISTILLATE FUEL OIL	3,043	3,409	3,328	3,951	3,851	3,529	3,867	1/2,669		4,235	4,688	5,185	5,170	TRANSPORTATION (TRILLION BTU)	DISTILLATE PUEL OIL	17.7	19.9	761	22,9	75.4	20.6	22,5	1/15,9	23.	24.7	27.3	30.2	30.1	miscellaneous ir
KERIJSINE	0	C	0	c	0	0	0	C	0	0	c	0	C		KERUSINE	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	oil included in m
7 FUEL	f wcl	ş	S	•	36	136	193	526	537	641	249	566	205		1966			0.0	0.1	€. C	80.0	1.1	3.0	3.0	5.6	5.8	65		fuel
ES FF															5. F														distillate
GASOLINE	25,800	26,231	26,851	27,233	26,827	26,754	27,198	27,699	29,114	32,619	32,816	\$2,566	33,436		GASOLINE	135.4	137.7	140,9	142,9	8008	140 4	142.7	145.4	152.8	171,2	172,2	170.9	175.5	/ Highway use of dis
> M & &	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	196A	1969	1970	1971	1972	1/ High

Interval use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE - U. S. BURFAU OF MINES MERIT SYSTEM

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

KANSAA

ELECTRIC POWFR (THOUSAND BARRELS)

TOTAL	255	345	311	4 6 6 6 7 7 8	350	6-00 10-05 10-05	8 1 2 1	TOTAL					0.0						-
ASPHALT	000		00	0 C	0	o c	c	► 14 14 14 14					00						•
LIGUEPIED PETROLEUM GASES	coc		co	c 0	0	c c	. 0	LIGUEFIED PETROLFUM GASES	0.0								•		
RESIDUAL FUEL OIL	133	188	175	63 264	188	331	10 M	FR JJ RESIDUAL FUEL GIL	60 d										•
DISTILLATE FUEL UIL	1221	157	136	159	171	200	201	ELECTRIC POWER (THILLION BTU) DISTILLATE FUEL OIL	0,8									•	
KE RUSINE	000		© 0	6 C	c	00	C	KERUSINE	000	-								0	
JET FIJEL	000	cc	co	00	C	o c	0	JET FUEL	00										
AMI IUSAS	000	60	0 C	00	C	cc	0	GASOLIPE	00										
× E	1960 1961 1962	1963	96	96	96	76	67	VE AR	1960	96	96	96	0 0	96	96	96	76	7 0	7

KANSAS

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	1/2 1989 1989 1989 1989 1989 1989 1989	TOTAL	000001111 23301001
ASPHALT	0000000000	F 1∉ ¥xd S ∉	
LIQUEFIED PETROLEUM GASES		LIGUEFIED PETROLEUM GASES	
RESIDUAL FUEL DIL	SHEN SON THE	EDUS BTU) RESIDUAL FUEL OIL	C-000000000000000000000000000000000000
DISTILLATE FUEL DIL	1/2, 146 824 836 836 837 838 833 833 833 833 833 833 833 833	MISCELLANEOUS (TRILLION BTU) OISTILLATE FUEL DIL	
X TRUCK IN STATE	000000000000	KFRASINE	000000000000000000000000000000000000000
JET FUEL	60000000000	Land Fat	
GASOL INE	00000000000	GASOLINE	
> 4 A R	00000000000000000000000000000000000000	> A A R	11000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE - U. 9. HURFAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

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ANTWRACITE RITUMINAUS COAL AND LIGNITE 1	RITUMINAUS COAL AND LIGNITEL	RITUMINAUS COAL AND LIGNITE 1
R ANTERACITE RITUMINDUS COAL AND LIGNIFE 1/	RITUMINALUS COAL AND LIGNITE 1	RITUMINDUS COAL AND LIGNITE 1/
ANTERACITE RITUMINAUS COAL AND LIGHTE 1/ 0.0 0.0	RITUMINALUS COAL AND LIGNITE 1	RITUMINDUS COAL AND LIGNITE 1
ANTERACITE RITUMINAUS COAL AND LIGNITE 1/ 0.0 0.0	RITUMINALUS COAL AND LIGNITEL	RITUMINALUS COAL AND LIGNITE 1
ANTHRACITE RITUMINHUS COAL AND LIGNITE 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	AITUMINALUS COAL AND LIGNITEL	RITUMINALUS COAL AND LIGNITE 1
ANTHRACITE RITUMINHUS COAL AND LIGNITE 1/ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FITUMINALS COAL AND LIGHTEL 0000	RITUMINALUS COAL LIGNIAND LAND COO COO COO COO COO COO COO COO COO CO
ANTHRACITE RITUMINHUS COAL AND LIGNITE 1/ 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FITUMINALS COAL AND LIGHTEL OOOO	RITUMINALUS COAL LIGNIANDUS COAL COAL COAL COAL COAL COAL COAL COAL
ANTHRACITE RITUMINAUS COSC 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PET COAL AND PET LIGHTEL AND PART LIGHTE	AITCUMINATUS COAL LIGHTANDUS ANDUS COAL COAL COAL COAL COAL COAL COAL COAL
ANTHRACITE RITUMINHUS COAL AND LIGNITE 1 LIGNITE 2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	PETUMINALUS COAL AND LIGNITEL O.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	AITCUMINATION TO THE PARTY OF T
ANTERACITE RITUMINAUS PET COAL AND CO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PETUMINALUS COAL AND LIGNITEL O.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	AITCUMINATION OF THE PROPERTY
ANTERACITE RITUMINALS PET COS. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	PETUMINATUS PETUS	ANDUCAL STANDARD OF STANDARD O
ANTHRACITE RITUMINHUS COAL AND COAL OSO 080 080 080 080 080 080 080 080 080 08	A MANAGE OF THE STATE OF THE ST	AND COOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOC

1/ Included in Texas. 2/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas.

LOUISIANA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TOTAL NET	20000000000000000000000000000000000000
UTILITY ELECTRICITY DISTRIBUTED (MILLION K*HR)	66000000000000000000000000000000000000	UTILITY ELECTRICITY DISTRIBUTED	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		TOTAL GROBS CONSUMPTION	
		AND COMMERCIAL TRILLION BTU)	
NATURAL GAS (MILLION CU PT)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOUSEHOLD (FNERGY, NATURAL GAS	
PETROLEUM PRUDUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	
BITUMINDUS COAL AND LIGHTE 1/ (THOUSAND TONS)		BITUMINDUS COAL AND LIGNITE 1/	
ANTHRACITE (THOUSAND TONS)		A T T T T T T T T T T T T T T T T T T T	1960 1961 1962 1964 1965 1966 1968 1970 177 1/ Included in Texas.
> 4 8	0-04040404040 0-040404040 0-04040404040	Y E R	1966 1966 1966 1966 1966 1970 1971 1 Incl

1/ Included in Texas.

9 E - 9 E 9 4 9 4 9 6 6 6

ENERGY CONGUMPTION 1960 . 1972

LOUISIANA

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		TOTAL GROSS CONSUMPTION	440 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		INDUSTRIAL (ENERGY, TRILLION BTU) AL GAS	
NATURAL GAS	7440 7440 8 1446 8 1446 8 1446 8 1446	IND (ENERGY, NATURAL GAS	
PETROLEUM PRODUCTS 2/ (THOUSAND BARPELS)	N 4 4 4 1 N 4 N 4 9 0 0 0 0 N	PETRULEUM PRODUCTS 2/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
BITUMINDUS COAL AND LIGNITE 1/ (THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE 1	
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
> ₩ «		> FI A C.	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 $\frac{1}{2}$ Included in Texas. $\frac{1}{2}$ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas.

LOUISIANA

TRANSPORTATION (PHYSICAL UNITS)

												TOTAL NET	241.6	98096	551.9	273.0	80 0 M	323,6	768.7	36010	581.06	419.2
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION	800	0 0					.0			UTILITY ELECTRICITY DISTRIBUTED	0.0	00		0.0	00	0.0	0 0	0	0.0	0.0
												TOTAL GROSS CONSUMPTION	201.6	240 a	251.8	273.0	8998 808 808	323,6	Pa Wall	3.886	301.6	419,2
(PHABICAL UNITS)											TRANSPORTATION (ENERGY, TRILLION BTU)											
1	NATURAL GAS	CMILLION CU FT)	31,668	33,561	43,073	54,589	56,980	71,905	76,126.	70,534	TRI CENERGE	NATURAL GAS	32,8	F. 44	0.03	9 2 2	15 TO 10 TO	58.7	56.7	1 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	76.5	91.7
	PETRULEUM PRODUCTS	(THOUSAND BARRELS)	37,832,37,024,	37,701	41,935	45.239	51,740	56,401.	2	9 3 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		PETROLEUM PRODUCTS	209.0	\$0.00 \$0.00 \$0.00	211.0	228.4	241.0 247.0	2/264.9	0.00%	309.8	303.1	337.5
	BITUMINGUS COAL AND LIGNITE 1/	THEESAND	0.0	600					0	•		HITUMINDUS COAL AND LIGNITE 1	0.0	2 G) C	000	00	0 0	0 0	000	0.0	0.0
	ANTHRACITE	CTHOUSAND	. c		000			* •	c	° c		AZTERACHTE	0.0	000	0	000	000	0.0	000	0 0	0.0	0 0
	VEAR		1961	1962	1964	996	1968	1000	1971	1972		> 4 5 1	1960	1961	1965	1000	1 465	1967	1968	1970	1971	1972

 $\frac{1}{2}$ / Included in Texas. $\frac{2}{2}$ / Highway use of distillate fuel oil included in miscellaneous in 1967.

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ELECTRIC POWER (PHYSICAL UNITS)

VEAR	ANTHRACITE	EITUMINGUS COAL AND LIGNITE 1/	PETPOLEUM PRODUCTS	NATURAL GAS	HYDROPOWER	NUCLEAR	
	CTHOUGAND	(THOUSAND TONS)	(THOUSAND BARRELS)	CHILLION CE FT)	CHILLION	(MILLION KWHR)	
0 •	0 6	000	100	119,818,	° c	° c	
962		9 0	71.	135,162	• 6	9 0	
m)	0		105	146.797	0	0	
3 :		0	000	158,804	0	0	
n 4		0 6	6 5	175,616	.	0	
0 -	•			222 222	0,		
- 40				263,606			
		. ·		3140,415	•	•	
	•		4 4 E	110, 403 110, 408	•		
> -	•	•		8000 0 CC	*	•	
→ €	•		8016	1010	9 (•	
v	•	e c	1,657,	262,364	• 0	° 0	
				ELEC (ENERGY,	ELECTRIC POWER (ENERGY, TRILLION 8TU)		
Œ ď	M C C C C C C C C C C C C C C C C C C C	BITUMINOUS COAL AND LIGNITE 1/	PETROLEUM PRODUCTS	NATURAL GAS	HYDROPOWER	NUCLEAR	TOTAL GROSS CONSUMPTION
960		0 0	9.0	128.8	0	0 0	129.4
_		0 0	3 0	133.9	0.0	0 0	134.3
04		0 0	30	143.5	C	0.0	0.741
*	•	0 0	9 0	156.5	0 0	0 0	157.1
3	0.0	0	0.7	168.6	0 4 0	0	169.3
SU.	0 0	0 0	7.0	186.9	0 0	0 0	187.3
		0.0	600	7.022	0 0	0.0	225.0
	000	0.0	£ 0	239,1	000	000	239.4
40	0	,	7.0	270.5	0	0.0	270.9
•		0	**0	337,3	000	0.0	337.9
0		0 0	201	351.1	0.0	000	353,2
971	0	0	J 0 0	303.4	0	000	2000
•				4.504			

					TOTAL GROSS CONSUMPTION	**************************************
	NUCLEAR	CHILLION KEHR)	000000000000		NUCLEAR POWER	00000000000
MISCELLANEDUS PHYSICAL UNITS)	HYDROPOMER	CAILLION KEHR)	0000000000000	MISCELLANEOUS (ENERGY, TRILLION BIU)	HYDROPOWER	
E E E E E E E E E E E E E E E E E E E	NATURAL GAS	CHILLION CU FT)		HISC (ENERGY,	NATURAL GAS	
	PETROLEUM PRHOHETS	(THOUSAND BARRELS)	2/10 2/10		PETROLEUM PRODUCTS	00 W - W - W - W - W - W - W - W - W - W
	HITCHINGUS COAL AND	THOUGHAND			HITUMINGUS COAL AND LIGNITE 1	
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	0000000000000
	YEAR				> a a a	01000000000000000000000000000000000000

 $\underline{1}/$ Included in Texas. $\underline{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967,

O SET TO THE SET OF TH

TOTAL NET

LOUISIANA

TOTAL (THOUSAND BARRELS)

TOTAL 1/	5	25	2	3.2	16	70	-	35	59	A)	5	3.0	83,127				TOTAL 1/	_		-	-	-	_	-	_	354,4			_	-	
ASPHALT	. 5.1	000	,30	.38	170	.73	67	,54	, 35	, 31	35	36	2,421				ASPHALT		3	S.	5	9	8	9	9	15,6	5	E	5	•	
LIQUEFIED PETROLEUM GASES 1/	3,190	3,606	9	7	~	S	100	-	_	100	0	0	8,671			LIQUEFIED PETROLEUM,	GASES 1/	2	. 77		5	7.	4	~	5	1001	5	2	77	4	included in Texas
RESIDUAL FUEL OIL	599	150	LO.	•	N.	S C	-	0,2	0	1,5	1,2	8 . 3	8,667		13	RESIDUAL	UEL OIL	77	~	-	-	. 9	-	2	7	63,5	N		a	7	
DISTILLATE FUEL DIL	-6	0	\$. 7	9	R.	N	8	Œ	7 10	1,7	3 2	17,644	TOTAL	(TRILLION BYU)	DISTILLATE	FUEL OIL	2	2	9	• 9	9	6	* 77	5	57.4	2		8	2	synthetic mibber manufacture
KEROSINE	- ?⊌	T	Œ	9	2	0	,85	,80	,85	,55	,50	. 92	2,090				KEROSH NE	-						ô	ō	10.4	7	7	-	1.	for chemical and s
JET FHEL	588	1,073	,72	85.	,56	,24	970	, 39	65	123	121	70 7	3,062				JET FUEL	3,3	-			14.5			-	15,1				- 60	gases used for
GASOLINE	2,94	3,29	4,34	49.95	6,86	8,61	93	1,27	3,02	4,53	5,76	7,20	40,572			,	GASOL INE	20,	25.	7.	51,	41.	20	56,	644	173,3	81.	87.	1 00	12,	petroleum
YEAR	•	1961	9	9	•	9	96	96	9	•	4	-	0				Y	1960	96	96	96	96	96	96	96	1968	1969	1970	1971	1972	1/ Liquefied

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas. DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

LOUISIANA

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEMOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL		← NG→MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM
► 1 4 E E E E E E E E E E E E E E E E E E		0 I ====================================
LIGUEFIED PETROLEUM GASES		TIN
RESIDUAL FUEL DIL	MERCIAL 1660022494003	PEST PEST PEST PEST PEST PEST PEST PEST
DISTILLATE FUEL DIL		DISTILLION BITCH ON BITCH ON BOTCH ON B
ス の い い い い い い い い い い い い い い い い い い	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Jey Puel	00000000000	# 000000000000000000000000000000000000
GASOLINE	000000000000	U 000000000000000000000000000000000000
> & &	0-000000000000000000000000000000000000	44066666666666666666666666666666666666

PETROLEUM CONSUMPTION-1960 TO 1972

LUUISIANA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1/	144414414466661 11-14641441441 11-1464141414141 11-1464141414141414141414141414141414141	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ASPHALT	00000000000	+ 000000000000000000000000000000000000
LIGUEFIED PETROLEUM GASES 1	######################################	LIGUEFIED GASFS 1/ GASFS 1/ 1.55 1.66 1.68 1.68 1.68 1.68 1.68 1.68 1.58 1.58 1.58 1.58 1.58 1.58 1.58 1.5
RESIDUAL FUEL OIL		
DISTILLATE FUEL OIL		DISTILLION BTH) DISTILLATE RESIDUAL 20.6 3.8 21.2 21.1 22.7 22.7 22.7 22.7 22.4 11.7 10.4 3.2 22.4 11.7 22.4 11.7 22.4 11.7 22.5 31.7 7.2 31.7 7.2
A S S S S S S S S S S S S S S S S S S S		A RECOMMENDED OF THE PROPERTY
ጋ የተ #1361	000000000000	JET FUEL 000000000000000000000000000000000000
GASOLINE	000000000000	A SOL INE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
> E 4	00000000000000000000000000000000000000	7 A A B B B B B B B B B B B B B B B B B

DATA SUURCE. U. S. BUREAU OF MINES MERIT SYSTEM

LMUISIANA

TRANSPORTATION (THOUSAND MARRELS)

TOTAL	37,832	37,424	37,701	38,846	41,953	43,897	45,239	1/48,083		54,901	\$6, 133	55,602	61,846			TUTAL	209.0	205.9	0 902	211,8	228.4	241.0	72	1/264.9	285.0	302.1	3008	303,1	357,5	
ASPHALT	c	0	0	c	0	0	C	C	0	0	0	0	0		1100	- 1 T		0 0	•								-			
LIGUEFIED PETROLEUM GASES	860	1,155	1,153	1,281	1,556	548	701	169	747	1,056		976	1,021		LIGUEFIED PETROLEUM	o Porto		9 7												
RESIDUAL FUEL DIL	7,778	7,762	2,942	5,646	970'9	7,029	625.49	9,656	4000	10,241	0,679	6,265	6,315	NG:	RESIDUAL	וחבר חור	0.84	80 1 37 1	37 9 4	35,8	38.0	2 6 7 77	39 B	60.7	29.4	7 7 9	609	39.4	39.7	in 1967.
DISTILLATE FUFL OIL	5,666	4,138	4,541	4,675	4,922	4,0457	4,845	1/4,066	5,871	5,837	6,651	8,137	10,876	TRANSPORTATION (TRILLION BTU)	DISTILLATE	rurt 01 1	35.0	54.5	56.5	27.2	28.7	26.0		1/23,7	34,2	34.0	38,7	11 T T T T T T T T T T T T T T T T T T	63,4	in miscellaneous in
KERUSINE	c	0	c	0	0	C	0	c	c	0	0	C	•		tu 2 2 0 0 0 1 1 1 2			0 0												oil included in m
JET FUEL	588	1,073	- 00	•	-	•			•	•	- 10	70	-		31.3	_	3.3	\$ 0 0 0		~	5 7 1	®	0	13.6	3	8	18,0	17,3	17.4	distillate fuel oil
GASULTNE	076.55	3	77	77	ç	8	5	-	5	7	5	7	c.		4 1 1 U V V V V V V V V V V V V V V V V V	DADIL INE	•	122,3	-		-	c.	9	7	3	181,2	-	195,2	12,	Highway use of disti
γ • •	1960	1901	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		0	q.	1960	1961	1965	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highwa

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

LUUISIANA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	## ## ## ## ## ## ## ## ## ## ## ## ##	1 0330F3MM30HM0 - 0000000000000000000000000000000000
ANGEN	ccc 000000000	F 000000000000000000000000000000000000
LIQUEFIFO PETROLEUM GASFS		PERGERENCE OF CO
RESIDUAL FUEL GIL	### N W W ### ## ## ## ## ## ## ## ## ## ## #	######################################
DISTILLATE FUEL OIL	51 52 52 52 51 47 44 79 70 70 63 70 878 (TRILLIN BTU)	# # # # # # # # # # # # # # # # # # #
KEROSINE	60000000000	
JET FUEL	00000000000	
GASOLINE	00000000	A
YEAR	00000000000000000000000000000000000000	7 000000000000000000000000000000000000

DATA SOURCE U. S. RUREAU OF MINES MERIT SYSTEM

LOUISTANA

MISCELLANEOUS (THOUSAND BARRELS)

THTAL	274	2 - N	434	007	761		1/1,921		858	80 70 80	279	1,175		TOTAL	1.0	æ. c	2,5	7.0	2,5	1 1	N	1/11,2	8 2	4.4	L . J	5,5	9 9 9
ASPHALT	5	00	c	c	c	0	0	C	c	c	C	0		e 00 a 14 H 14 H						0.0							
LIGUEFIED PETROLEUM GASÉS	108	17	1.7	14	a C	មា	56	125	211	181	194	212		LIGUEFIED PETROLEUM GASES	4.0	0.1	0.1	0.1	0.1	00	0.0	N 0	0,5	6.0	6.0	0.8	• • 0
RESIDUAL FUEL DIL	134	169	236	281	135	119	6C 6C	124	234	237	7.3	219	::s	RESIDUAL FUEL OIL	-	•	-			8 0							
DISTILLATE FUEL OIL	32	176	181	105	51		1/1,177		410	430	374	744	MISCELLANFOUS	DISTILLATE FUEL DIL	2 0	ญ	0.1	1.0	9.0	5.0	-	1/10.4	_	20.00	ຮື້	2,5	E . 3
KEROSINE	66	00	0	c	0	C	c	c	c	0	c	0		KEROSINE			-			0 0							•
JET FUEL	cc	e	c	C	c	C	c	0	0	c	c	c		JET FUFL						0.0							• 1
GASOLINE	e c	0	0	0	0	0	c	c	0	0	0	c		GASOLINE	0 * 0				-		-						•
> م ه ه	1960	3	96	96	9	96	96	96	96	97	44	97		YEAR	0	96	96	96	96	£	96	96	96	96	64	97	16

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.
DATA SHURCE. U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 # 1972

MINNEGOTA

																	TOTAL NET CONSUMPTIO	604	606	638	653	688	60.0	1792	B 1 7 9	897	910	0.450	200
	UTILITY FLECTRICITY DISTRIBUTED	CATLITON	10.047.	10,744.	11,755,	90202	10000	15,467	17,088	19,064	20,895,	22,433,	25,724,	25,634,			UTILITY ELECTRICITY DISTRIBUTED	8.778	36,7	40 4	8 27	7 8 7	23 de 27 de	5 B B B	P ← 4	S	1 10	0 60	10 10 10 10 10 10 10 10 10 10 10 10 10 1
																	TOTAL GROSS CONSUMPTION	697.2	0.689	725,7	748,7	498.8	88783	040 B	C 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.800.2	0.980	0.000	1,145,9
	NUCLEAR	CHILLION KWHR3	0	0		# 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		129	141.	18	0	0	1,189	3,558,			NUCLEAR	0	0	0 0	0.0	9 8 0	S = 1	37 Y	n ∩	0	0 0	15.7	37.0
TOTAL PHYSICAL UNITS)	нувипромек	CMILLION KEHRD	7.51.	602°	167	943	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	987	700	834	827,	726,	829	80% C	TOTAL	, TRILLION STUD	HYDROPOWER				- 46	-	40	-		(G		-	100
8 × 1 a)	NATURAL SAG	CHILLION CH FT)	179,625.	190,640	211,955	217 116		268,170	283,288,	311,007.	326,030,	345,156,	360,751,	356,349		(ENFRGY,	NATURAL GAG	\$ " 22 \$ "	106.7	218,4	227.4	P43.7	7.555	0 0 0 0 0	2000	334.6	1.027	2.072	1 00 1 00 1 00
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	.000,00	64,898.	67,746.	- 100 0 10 L	74,60%	79,793	77,119.	A \$, 507 .	89,870.	91,227,	94,165	105,688.			PETROLEHM PRODUCTS	362	356.3	372.2	378.4		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		4 4 5 4 4 4	1 0 4 0 C C	7 707	510.0	08 0 08 0 08 0 08 0 08 0
	BITUMINOUS COAL AND LIGNITE	(THBUSAND)	6,375,	5,891.	5,768	7.047	7.40%	7,680	7,142.	7.3320	A, 100.	8,749,	8,313,	8,639.			MITUMINGUS Chal and Lighte	C	128.6	S.	3	UP 1	nu s	ພຸ ຈ ຄົນ ຄົນ ຄົນ ຄົນ		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181.2	7.005	16913
	ANTHRACITE	(THOUSAND)	en ou	14.	° r			3.5	C	30.	54	38.	* 6%	118			ANTHPACITE	0	0.4	200	N .	P. 1	0) C	> a	0 -0	0 0	0.7	in in
	¥ ₩ ₩		1960	1961	2961	1401	1965	1966	1961	1968	1969	1970	1971	1972			> A A B	1960	1961	1962	1963	1964	1965	000	1041	1969	1970	1971	1972

MINNESCTA

HOUSEHOLD AND COMMERCIAL (PHYSICAL HNITS)

					TOTAL NET CONSUMPTION	7 97 8	28082	283.5	302,8	322,3	322.3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	377.6	382,8	405.0
	UTILITY ELECTRICITY OTSTRIBUTED	(ATTLIES XATTLIES	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		UTILITY ELECTRICITY OISTRIBUTED	20.6	7 T S S S S S S S S S S S S S S S S S S	E 92	20.7	31.8	N 94 4	200	1 30 1 31 1 30 1 31	46.3	5°69
					TOTAL GROSS CONSUNPTION		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	257 0	273,2	290,5	0.882	3 4 4 6 8	1 (C)	336,6	-
COHADICAL HARTON				AND COMMERCIAL TRILLION BTU)											
€>Ha)	NATURAL GAS	(MILLION CU FT)	0.111111111111111111111111111111111111	HAUSEHOLD (ENERGY)	NATURAL GAS	9 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	0.811	116.8	116.9	125.8	131.0	1 35 6	200	1.58	167.2
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		PETROLEUM PRODUCTS	120.1	2000	125,7	160.0	149.3	7 0	000	168	. 40	a.
	BITUMINOUS COAL AND LIGNITE	(THOUGAND TONG)			BITUMINDUS COAL AND LIGNITE	21,0	15.4	9.75	2.50	15.0	20 f	200	9.4.6	10.8	e. 10
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	0 0	000	0.0	00	0.0	000			0 0	0.0
	VEAR		00000000000000000000000000000000000000		Y EA A R	1960	1962	1963	1965	1966	1961	040	1970	1971	1972

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INDUSTRIAL (PHYSICAL UNITS)

					TOTAL NET	**************************************
	UTILITY ELECTRICITY DISTRIBUTED	CAILLION KEHRS	3 W J J W W J V C O O O O O O O O O O O O O O O O O O		UTILITY ELECTRICITY DISTRIBUTED	F3F=F=F=00NF=F= = e'f' e'e e e e e MM3-0F-0-43-00N3-0 = a e'f' e'e e e e MM3-0F-0-N0-0-N-0-N-0 = a e'f' e'e e
					TOTAL GROSS CONSUMPTION	24 24 24 24 24 24 24 24 24 24 24 24 24 2
CHARGICAL UNITED				INDUSTRIAL (FNERGY, TRILLION BT!!)		
I n.	NATURAL GAS	CMILLION CU FTS		(FNERG	NATURAL GAS	
	PETROLEUM PRODUCTS	CTHOUSAND			PETROLEUM PRODUCTS	
	BITUMINHUS COAL AND LIGNITE	(THDUGAND TONG)	$\begin{array}{c} 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 $		AITUMINGUS COAL AND LIGNITE	N 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	ANTHRACITE	THOUSAND	606666666666		ANTHRACITE	
	YEAR		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		YEAR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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TRANSPORTATION (PHYSICAL UNITS)

															TOTAL NET	98.9	1 9 0 0 1	207.3	215,5	200	2000 2000 2000 2000	261.9	20200	308.3	354.0	
	UTILITY ELECTRICITY OTRIBITED	CAILLING KELLING KELLING	0				6			0	• 0	c	• 0		UTILITY ELECTRICITY DISTRIBUTED			•	r er				•			
															TOTAL GROSS CONSUMPTION	0 0 0 0	8 000	207.3	215,5	0.482	2 2 KV	261.9	26.202	100 M	9.00	
													4													
CHHYSICAL UNITED														TRANSPORTATION (ENERGY, TRILLION BTU)												
(PH4S)	NATURAL GAS	CU FT)	3040	431.	766	1,000	1,180	2.554	2.750	2,993	7.450	7,869	7,468.	TRANS	NATURAL GAS	95 E			0	Pu 6		80 ·		9 9	7.7	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	36,529,	36 8 R 20 B	38,384	40,382	. 00° 17	7/44,756	48,724	52,464	53,771.	S6,443	59,620.		PETROLEUM PRODUCTS	193.6	7 60	5000	214.5	222.7	1/231.6	29	286	300.2	317.2	
	BITUMINOUS COAL AND FIGNITE	CNANUTHEN	°	e c		. e.	e e	. c			0	•0	٥.		RITUMINOUS COAL AND LIGNITE	0.0		0	0.0	0 0	0	0.0	5 C	000	0	
	ANTINACIO	CA40UCITE)	• 6	C C	. 0	· c (0	• ·	0	c	0	e e	°°		ANTHPAC175	0 0		0	0 0	0 0	000	0.0		0 0	0.0	
	VEAR		1960	1961	1963	1064	1965	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1958	1949	1970	161	1972		Y E AR	1960	0 40	1963	1961	1965	1941	1968	0 0	101	1972	, , , , ,

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

ENERGY CONSUMPTION 1960 - 1972

HINNE SOTA

	NUCLEAR	CMILLION KWHR)	0	0	0		2.0	143	129	141	15.	0	0	1,189	3,558,
RIC POWER CAL UNITS	HYDROPOWER	VOILLION XXXXX	731.	602	791	693	787	915	987	700	854	827.	726	829	9889
ELECTRIC (PHYSICAL	NATURAL GAS	CMILLION CU FT)	48,521.	47,867	48,132	55,784.	55,112,	51,324	51,227	55,487	64,675	64,117.	58,617	59,092,	51,926.
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	392	321.	420	483	977	447	368	387	A 30 a	1,968,	1,445	1,254	2,203,
	RITHMINGUS COAL AND LIGHTE	(THOUSAND TONS)	2,948	2,796.	3,058,	3,199	3,849,	4.04%	4,624.	4,137,	5.024.	4,591,	6,181.	6,403	6,670.
	ANTHPACITE	(THAUSAND TOMS)	6	•	c	0	0	c	0	0	9	•	0	C	° c
	YEAR		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

	TOTAL GROSS CONSUMPTION	126.9	119.7	127.8	137.9	151,1	156.1	169,5	160,9	193.0	100.1	20105	213,3	240.7
	NUCLEAR	0.0	0 0	0 0	0 0	9 0	1.5	79 "	1.5	200	000	0.0	12.7	37.9
ELECTRIC POWER (ENERGY, TRILLION BTU)	HYDROPOWER	. G	7.0	9.1	0,8	- 6 - 6	11.0	11.6	80.0	10,2	9	3	6 C pt	10.8
ELECT (ENERGY,	NATURAL GAS	6°87	6 ° 60 7	8,84	55,7	53,5	51.1	51.7	56.2	65.5	64.6	S. S.	50.00	52.1
	PFTROLEUM PRODUCTS	2,3	1.9	\$°2	3.0	80 °C	8.5	2.5	2,5	5.5	15 g	80 80	7.7	13.2
	BITUMINGUS COAL AND LIGNITE	0.44	6.1.6	67.5	211.5	95.4	89.7	102.6	9.50	2.62	1001	125 5	125.4	126.9
	ANTHRACITE	0 * 0	0 0	0.0	C • J	0.0	0 ° 0	0.0	0 0	0 0	0 0	0 0	000	0 0
	× 4 3 ×	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

MINNESOTA

					TOTAL GROSS CONSUMPTION	~ COCON EN MUNN M ~ COCON EN MUNN M M M M M M M M M M M M M M M M M
	NUCLEAR	CMILLION KEHEJ	000000000000		NUCLEAR	
MISCELLANEOUS PHYSICAL UNITS)	HYDROPOWER	X X X X X X X X X X X X X X X X X X X		MISCELLANEOUS (ENERGY, TRILLION BTU)	HYOROPOWER	
00×100	NATHRAL GAS	CMILLION CU FT)	000000000000	MISCI (ENERGY,	NATURAL GAG	
	PETROLEUM PRODUCTS	CARQUSAND BARRELSS	2000 000 000 000 000 000 000 000 000 00		PETROLEUM PRODUCTS	
	BITUMINGUS COAL AND LIGNITE	CAMBURAND TAMBA			RITUMINAUS COAL AND LIGNITE	500000000000 **************************
	ANTHRACITE	(THUUSAND TENS)	MUM WOU COURCE		ANTHRACITE	\$ 3 \$ 1 \$ 1 \$ 6 \$ 6 \$ 6 \$ 6 \$ 6 \$ 6 \$ 6 \$ 6
	¥ E A B		11111111111111111111111111111111111111		> A B B B	00000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

TOTAL NET

DATA SHURCE- U. S. BUREAU OF MINES NERIT SYSTEM

MINNESOTA

TOTAL (THOUSAND BARRELS)

TOTAL	66,000	- 6	ō:	10	-	M	6	-	7	3	TOTAL					-		435,4	-		-	- 44		
ASPHALT	3,170	ບ້ອ	80) Q	-	0	8	9	9	3	ASPHALT	-	4	~	7	5	7.	25,7	77		2		0	ę,
LIGUEFIED PETROLEUM GASES	725 7	100	03	0 7	497	69	77	689	, 43	. 41	LIQUEFIED PETROLEUM GASES	20	7	8	0		P.V.	26.0	8	0	5	2	7	*
RESIDUAL FUEL DIL	5,000	100	191	74	790	99	, 16	15	,07	76.	U) RESIDUAL FUEL DIL	0	7	6	60	5	.0	29.7	2	77	~	~	3	.w∩
DISTILLATE FUEL DIL	16,241	8 40	-D C	, -		ru	ru	2	1	ran.	CTRILLION BTU) DISTILLATE FUEL OIL	3	3	7 .	9	4	12.	123,4	16.	29.	2 H .	30	38.	51.
KERCISINE	1,991			• •			- %		- 0		3.00 S.00 S.00 S.00 S.00 S.00 S.00 S.00	9	-	3	5	100		16.4				•		
JET FUEL	322	7 ~	36	550	, 31	,82	,52	000	920	,68	JET FUEL				-		2	2 0 0 €	50	• 9	0	~	8	
GASOLINE	32,916	4,34	5,21	8.10	8,91	1,09	3,77	5,41	7,80	0,23	GASOLINE	~		۳.		77	0	0 002	•	3	6	90	.0	2
EAR	960	963	796	966	196	968	696	016	971	972	€ 4 14	960	1961	296	1963	796	596	996	1961	1968	696	0261	1971	5261

HINNESOTA

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	21,273	2000	2,53	2,40	5005	6119	5,63	7,26	7006	87°6	0,57	3,24		FOTAL		116.8	5	5	9		5		•		2	7 .	P.	
A H D D D D D D D D D D D D D D D D D D	3,170	• •			- 0		- %	- %	•		- 96	-		ASPHAL	21.0	24.7	23,5	24,3	25,8	27,1	25.7	6 4 7 2	26.6	52.1	31,1	9008	56,3	
LIGUEFIED PETROLEUM GASES	3,657	0 00	· ^i	2	7 .	3	C	7 4	3	,5	0	6		LIGHEFIED PETROLEUM GASES	7	14,8	5.	7 .	9	6	2	7	9	6	.0	e.	ır.	
RESIDUAL FUEL OIL	1,311	-	1,233	150	,24	116	23	161	1,014	66	615	821	AERCIAL	RESIDUAL FUEL OIL		6,3					•		-					
DISTILLATE PUEL OIL	10,792	7 00 7	1,05	16,0	2,90	3,65	4,41	5,03	4,53	4,69	5,99	7,11	HOLD AND COMMERCIA (TRILLION BTU)	DISTILLATE FUEL DIL	٠,	5,09	9	7	34	* در	0	* 7	7	*	5	~	•	
A P S C S T S C S T S C S T S C S T S C S C	2,343	7	2	.10	001	151	16	153	6.30	5.50	8	510	HOUSEHOLD	KEROSINE	 •	10.8	~	2	2	_	77		- 60					
JET PUEL	00	. 0	c	C	0	c	c	c	0	c	0	0				0.0		-		-			•	•			•	
GASULTAF	c	9 0	0	С	c	c	0	c	C	0	c	c		GASIIL INE		0 0							-			•		
% ≪ \$	0961	96	96	96	96	96	96	4	96	64	16	6		> 4 ₹	96		96	96	96	96	96	96	9	£.	6	4	01	

MINNESOTA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	8566644654444 005666446644664464444444444	HEREPES TO AMABAM TERES TO AMABAMABAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA
ASPHALT	0000000000	F COCCOCCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO
LIGUEFIED PETROLEUM GASES	~ 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 611 611 611 611 611 611 611 611 611 6
RESIDUAL FUEL DIC	0.000000000000000000000000000000000000	FEST TO TE T
DISTILLATE FUEL OIL	1,906 2,046 2,046 2,157 2,157 2,149 2,149 2,469 1,940 1,940 2,903	₩ 4.
X RRCIONINE	ら まさらいろう まらららう さららいろう まっちょう まっちょう はっちょう はっちょう はっちょう はっちょう はっちょう はっちょう はっちょう はっちょう はいいい はいいい はいいい はいいい はいいい はいいい はいいい はい	7 37 30 30 40 40 50 50 50 50 50 50 50 50 50 5
JANA LAD	0000000000000	# H H H H H H H H H H H H H H H H H H H
GASHLINE	300000 0000	GASOL, TP.F.
YEAR	00000000000000000000000000000000000000	> 000000000000000000000000000000000000

MINNESOTA

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	6.52	588	7,41	90	0,38	1,90	1000	3,15	48,724	2,46	3.77	7709	9,62		TOTAL	193.6	195.4	198.4	206.5	214.5	252,7	,237.	1/ 231,6	259	279,1	286,1	3000	317,2
A PHAL	c	C	0	0	0	0	0	0	0	0	0	0	С		ASPHALT		•						-				00	
LIGUEFIED PETROLEUM GASES	118	105	3	-6	30	N	2	-	898	-	9	ษา	90		LIGUERIED PETROLEUM GASES	8°0	7.0	9.0	0.7	9.0	0.5	60	1.1	1,5	1.7	1.1	1.0	1.1
RESIDUAL FUEL DIL	6	89	110	304	238	72	55	163	155	96	62	7	117	ITTON BTU3	RESIDUAL FUEL OIL		. 4										0.0	
DISTILLATE FUEL DIL	-	- 100	· P	~~	-38	NO.	-	-	4,281	ூ	-	-	967	TRANSPORTAT	DISTILLATE FUEL OIL					•	6	-	~	24.	7	•	29,8	0
KERUSI NE	0	•	•	0	•	0	0	0	•	0	0	6	0		A B B B B B B	•											0.0	
JET FUEL	200	527	52.80	772	35	210	,50	, 31	2,826	55	000	4	. 6.A		130 g 430	1.	3.0	4.7	7	7.7	12,2	J	~	9	0	~	5.8	
GASOL INE	200	2.70	3,34	4.34	5,21	6,23	8,10	8,91	750017	3,77	5,41	7,80	0,23		GASULINE	72.	71.	75.	C	844	06	.00	. 70	15.	50	5.8 a	6.055	63.
> 77 4 0.	96	· ·C	96	96	9	96	96	96	1968	9	16	97	97		Y E A R	1960	96	1962	96	1961	1965	9	96	96	1969	1970	1971	1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE U. S. RHREAU OF MINES WERIT SYSTEM

MINNESOTA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	392	321	420	483	445	447	368	387	830			. •	2,203		TOTAL						. Cr			•					
ASPHALT	0	c	c	0	0	0	0	0	0	c	0	0	0		ASPHALT					- 49	0.0		-						
LIQUEFIED PETROLEUM GASES	0	0	0	0	0	0	0	0	0	0	0	0	0		LIGUEFIED PETROLEUM GASES						0.0	-					•		
RESIDUAL FUEL OIL	7.8	5.8	180	268	280	298	554	243	568	752	843	678	751	E S	RESTOUAL FUEL DIL	•					1 9			-					
DISTILLATE FUEL DIL	314	263	240	215	165	149	100	100	292	316	009	576	1,452	ELFCTRIC POWER (TRILLION BTH)	DISTILLATE FUEL OIL						6 0	-						-	
KEROSINE	0	0	c	0	c	0	0	0	0	0	0	0	c		KEROSINE						0 0				-		-		
JET FIEL	c	0	c	0	C	c	0	c	0	0	c	0	0			-					0.0							•	
GASOLIRE	0	c	0	c	0	0	c	c	0	0	0	0	0		GASOLINE			- 6			0.0							•	
YEAR	96	96	1962	96	96	96	96	96	96	96	44	64	97		YEAR	1960	96	96	96	96	1965	96	96	96	96	97	44	97	

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

MINNESOTA

MISCELLANEGUS (THOUSAND BARRELS)

TOTAL		
A H G S A L A L A L A L	00000000000	F 000000000000000000000000000000000000
LIGUEFIED PETROLEUM GASES	まこう (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	PETONE SANCE OF SANCE
RESIDUAL FUEL OIL	UN E 0 4 F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RESIDUAL FUEL DIL 000 000 000 000 000 000 000 000 000 0
DISTILLATE FUEL DIL	147 66 21 67 57 57 894 185 195 191 114 113 113 113 113	1STILLATE FUEL OIL 0002 3002 1/1411 11111 111111 111111111111111111
KE ROGINE	00000000000	AFROSITA
JET FUEL	000000000000	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
GASOL INE	00000000000	AR GASOLINE 50 51 52 54 54 55 65 65 67 67 70 71 72 72 72 72 72 73 73 74 75 75 75 76 77 77 78 78 78 78 78 78 78 78 78 78 78
YEAR	00000000000000000000000000000000000000	YEAR 1960 1960 1960 1960 1969 1970 1970 1970

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE - U. S. BUREAU OF MINES MERIT SYSTEM

MISSUURI

TOTAL (PHYSICAL UNITS)

CONSUMPTION TOTAL NET UTILITY ELECTRICITY DISTRIBUTEO (MILLION KWHR) ELECTRICITY DISTRIBUTED UTILITY TOTAL GRASS NUCLEAR NUCLEAR CMILLION 00000000000000 X EIR (FNERGY, TRILLION BTU) CMILL TON KWHR3 HYDROPOWER HYDROPOWER TOTAL CHILLION CU FTS 599,180 436,624 434,919 433,235 NATURAL GAS NATURAL GAS 70,586, 75,628 76,221,80,333 66,942, 96,987, 100,759, 05,152, PETROLEUM PETROLFUM PRODUCTS CTHOUSAND PRODUCTS BARRELSS 85,041, BITUMINOUS CTHOUSAND RITIMINALS CHAL AND COAL AND LIGNITE TONS CTHOUSAND ANTHRACITE ANTHRACITE TONS YEAR YEAR

ENERGY CONSUMPTION 1960 - 1972

MISSOURI

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TOTAL NET	N M M M M M M M M M M M M M M M M M M M
UTILITY DISTRIGITY OISTRIGUTEO CMILLION KEHRS		UTILITY ELECTRICITY DISTRIBUTED	00000000000000000000000000000000000000
		TOTAL GROSS CONSUMPTION	
		AND COMMERCIAL TRILLION BTU)	
NATURAL GAS (MILLION CU FT)	1143, 6744, 1588, 6744, 1788, 6744, 1788, 6744, 1788, 1888,	HOUSEMOLD (ENERGY, INATURAL, GAS	
PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	
BITUMINGUS COAL AND LIGNITE (THRUSAND TOMS)	11 000 000 000 000 000 000 000 000 000	BITUMINDUS COAL AND LIGNITE	ここことと アラーこの下のはちまるよう。 の。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。
ANTHRACITE (THOUSAND TONS)		A T T A A C M	
> ≪ &	00000000000000000000000000000000000000	an ★ **	

MISSOURI

INDUSTRIAL

													TOTAL NET	180,5	174.2	186.4	1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.912	221.1	214.3	222	2300.5	232,7	236.1
	UTILITY	CAILLION (AILLION KEHR)	5,393 5,899	6,266	1,360	8,101 g	9,474	10,215,	110,777,	11,495	12,200.		UTILITY ELECTRICITY DISTRIBUTED	18.4	19.1	21,4	25.0	9.75	30.1	32,03	0 4 7 Z	0.8%	30,2	41.6
													TOTAL GROSS CONSUMPTION	162.	155.1	165.0	167.1	1 50 5 50 5 50 5 50 5 50 5 50 5 50 5 50	1919	0 28 3	₩ (1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	2 F 10 C C	202	194,8
INDUSTRIAL (PHYBICAL UNITS)												INDUSTRIAL (FNERGY, TRILLION BTU)												
	NATURAL GAS	CHILLION CH FT)	83,652	96,239	103,137	112,285,	110,546	108,591,	131,609	130,411	123,992	INC (FNERGY,	NATURAL GAS	86.6	9"06	9°66	101	9 5 5	19701	1140	116.0	135.7	134,5	127,3
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	3,335.	20,744	2,491	3,398 8,048	2,954	40647	2,000	3,919	3,897.		PETROLEUM PRODUCTS	19,5	16.2	15.9	0 1 1	0	25.28	16.6	0.00	60° N	21.9	9.12
	BITUMINGUS COAL AND	CTHOUSAND TONS)	2,458	2,172	2,240	20 354 a	2,256	2,157	10000	1,630	2,000		BITUMINGUS COAL AND LIGNITE	υ°95	4. P. S	2.00 to 10.00 to 10.0	2 II	. 10 . 10 . 10 . 10 . 10 . 10	51.7	51.4	1 6 6 7 7	80 0 77	37.1	9.50
	ANTHRACITE	CHOUSAND	cc	00		C	. c	6	. c	c			ANTHRACITE	0 • 0	0 0	0 0	0 0		0.0	0 0	000	0	0 0	Cac
	VEAR		1960	1962	1961	1965	1961	1968	1970	1971	1972		× EA R	1960	1961	1965	1465	1965	1966	1967	£ 40	1970	1971	1972

MISSOURT

TRANSPORTATION (PHYSICAL UNITS)

		TOTAL NET	00000000000000000000000000000000000000
UTILITY ELECTRICITY DISTRIBUTED (MILLIDN KWHR)		UTILITY ELECTRICITY DISTRIBUTED	
		TOTAL GRUSS CONSUMPTION	
		TRANSPORTATION (FNERGY, TRILLION BTU) AL GAS	
NATURAL GAS (PILLION CH FT)	++++++++++++++++++++++++++++++++++++++	TRA: (FNERGY,	 € > € & € & € & € & € & € € Ø
PETROLEIM PROPICTS (THOUSAND HARRELS)	47 47 47 47 47 47 47 47 47 47 47 47 47 4	PETROLEUM PRODUCTS	1/ WWW WWW WW W W W W W W W W W W W W W
AITUMINOUS COAL AND LIGNITE (THOUSAND		BITUMINGUS COAL AND LIGNITE	
ANTHRACITE (THRUSARD TRINS)		A.THRACITE	CCCCCCCCCCCCCCC
× E A R	00000000000000000000000000000000000000	3 ₩ ₩	11-26745564745 44465555555555 1000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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HISSOURT

ELFCTRIC POWER

ANTHRACTTE GITLUMINIS PETROLEUM PATURAL GAS HYDRODURER NUCLEAR CTHRISAND TOWN TOWNS AND THE STATE CHILING WILLIAM CHILING CHILING WILLIAM CHILING CHILING CHILING WILLIAM CHILING CHILING CHILING WILLIAM CHILING CHIL					0 > 1 d)	CPHYSICAL UNITS)		
THHISAND (THMUSAND (THMUSAND (MILLION (VEAR	ANTHRACTTE	BITUMINUS COAL AND	PETROLEUM		HYDROPONER	NUCLEAR	
ANTHRACITY BITUMINNUS BITOM COMPANY BITOMINNUS BI		CTHRUSAND TRNS)	TONO)	(THUBBAND BARRELS)	CMILLION CU FT)	(MILLION KEHR)	CETLLION KEIR)	
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	960	c	\$,598,	305.	50,281.	726.	c	
ANTHRACITY BITUMINUS O. 0.0 114.3 1.27 O. 0.0 140.4 1.25 O. 0 140.4 1.25 O. 0.0 140.4	1961	e c	3,704	9696	34,012	1,240,	0	
ANTHRACITY O. 0. 15.74	20.00	• •	5.214	227	24.04.0	377		
0.0 5.5541. 150. 47.602. 602. 00. 00. 00. 00. 00. 00. 00. 00. 00.	740	C	5,418.	173	46,824	319	0	
ANTHRACITY BITUMINUS PETROLEUM NATURAL GAS HAND CO. 114.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	590		5,541,	150	47,602	8000	e e	
### ### ### #### #####################	\$ 1	c° «	2,946	204	\$6.97	296	e c	
ANTHRACITY BITUMINGS	64		22000	197	65,743	041.	° c	
0.0 11.497. 337. 673.104. 928. 00.0 13.714. 440. 57.972. 704. 00.0 13.714. 707. 537. 67.972. 704. 00.0 13.714. 707. 53.104. 00.0 13.714. 707. 53.104. 00.0 13.714. 707. 53.104. 00.0 10.0 78.8 1.8 30.1 8.2 00.0 10.0 11.2 11.5 34.4 13.9 00.0 10.0 11.2 11.5 34.4 13.9 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 44.0 00.0 10.0 11.2 11.2 11.2 11.2 11.2 11.2 11.2	0	• •	400 K	00	57.612			
0.0 11.655. 707. 58.896. 702. 0.0 13.714. 707. 58.896. 702. 0.0 13.714. 707. 58.896. 702. 0.0 14.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	70		11.497	3.57	63, 104	920		
0.0 13,714. 707. 58,896. 612. 0. ELECTRIC POWER COLOR BTU) ELECTRIC POWER NUCLEAR NUCLEAR POWER POWE	7.1	c	11,655	077	67.972	704	0	
######################################	72	c	13,714.	707	58,896,	612	0	
ANTHRACITY COAL AND COAL AND TO.0 TO.0					ELEC (ENERGY,	TRIC POWER TRILLION BTU)		
78.6	a a	ANTHRACITE	BITUMINOUS COAL AND LIGNITE	PETROLEUM PRODUCTS	NATURAL GAS	HYDROPOWER	NUCLEAR	TOTAL GROSS CONSUMPTION
10000000000000000000000000000000000000	6	C	9.8	60	105		c	
			4		2 2 2			. 42
	• 0		0 0			1 0		
	¥ 6					, c		
	2 40				P . L 7	u -6		
1.77-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7	6.5	0	110.4	0			0	177
0.0 140,44 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	94	0	127.7	2.0			0	180
0.0 1554,9 1.01 420,0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	191	0.0	149.4	1.2	8,54	7.8	0 0	204.
0.0 192.7 1.8 51.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	990	0.0	155,9	1.1	1.54	0,44	0.0	211.
0.0 245.4 2.4 66.5 7.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	69	0 0	192.7	20	55.6	20 T	0	265
0.0 204.3 6.30 0.0	5	0 6	0 9 9 P	1,5	9 1	10.5	0 0	320
	7.5	000	252.5	7.00	0 N	# **		200

MISSOURI

MISCELLANEGUS (PHYSICAL UNITS)

					TOTAL GROSS CONSUMPTION	ସଂକ୍ଷଳକା ମଧ୍ୟେକ ଶ୍ୟକ୍ତ କରେ 'ଜୁବୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁକୁ
	NUCLEAR	CAILLION KEHRO			NUCLEAR	
(S. 7) (S. 7)	HYDROPOMER	CMILLION KEHRD		MISCELLANEOUS (ENERGY, TRILLION HTU)	HYDROPOWER	
	NATURAL GAS	CMTLLION CU FT3		MISCE (ENERGY)	NATURAL GAS	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)			PETROLEUM PRODUCTS	VI → → VI VI VI VI C → VI → → → VI VI VI C → VI → → → → → → → → → → → → → → → → →
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)			RITUMINGUS COAL AND LIGNITE	
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	
	VE A R		14465466 4446566666666666666666666666666		YEAR	01000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

 $0 \xrightarrow{} 0 \to 0 \xrightarrow{} 0 \xrightarrow{}$

TOTAL NET

MISSOURI

TOTAL (THUUSAND BARRELS)

TOTAL	70,586	75,628	85,041	88,942	100,759	102,289	105,152	104,110		TOTAL	380.4	381.4	392,4	404.7	4000	432,1	45546	474.7	519,2	538,3	546.9	561,2	584,9
ASPHALT	2000	4,354	4,680	4,960 7,466	5,885	5,992	6,037	00000		ASPHALT	- 40	8	3	30	59.5	-	2	N.	3	9	0	40.1	38,9
LIQUEFIED PETROLEUM GASES	5,945	8,019	- C	10,661	·ru	-	- 1 ⋅ 1	v		LIGUEFIED PETROLEUM GASES	25.9	55.6	28.1	\$2.1	27.7	30.7	6 0 7	8,54	45.1	2°67	8,97	47.2	7.07
RESIDUAL FUEL OIL	3,026 2,638 2,131	2,335	3,252	3,317	5,640	3,615	2,904	20012	2	RESIDUAL FUEL OIL	19.1	16.6	13.4	14.7	15,2	7°02	16.5	20.8	21,3	55.9	22.7	18,3	16.0
DISTILLATE FUEL NIL	12,830	15,959	13,908	13,924	16,475	16,218	16,350	10101	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	74.7	6.07	78,5	81,2	80.8	82,1	81,0	81,1	₱°66	6.54	7.76	2.56	105,5
KEROSINE	1,466	00	-0	° -	œ	543	740	103		KERUSINE	11,8	R . S	15° &	6.1	5,8	9.9	5,8	5,4	6.1	2,0	3,6	2.7	2.7
JET FUEL		1,914	-			•	•			JET FUEL	5.0	8,5	C	0	13,5	S.	2	-	3	0	0	37,9	39.0
GASOLINE	41,864	96.	57	50	56	.0	بر م بال	30		GASOLTNE	19	19	25.	30.	237,1	777	53	60.	2.0	86.	666	1 B	3.3
VEAR	1960	96	90	96	9.6	41	97	,		YFAR	96	1961	96	9	1961	96	96	96	96	9	97	97	1972

DATA SOUPCE. U. S. BUREAU OF MINES MERIT SYSTEM

MISSOURI

HOUSEMOLD AND COMMERCIAL (THOUSAND PARRELS)

TOTAL	119, 121 119, 512 120, 512 120, 512 120, 520 120, 520 120	TOTAL	11001 1001 1001 1001 1001 1001 1001 10
ASPIAL	waaaaanantnan onnwaacomaoo oaaaamomoomoo oaaaamomoo	A SPHAL	U U U U U U M M M M M M M M M M M M M M
LIGUEFIED PETROLEUM GASES	10, 70, 00 10, 70	LIGUEFIED PETROLEUM GASES	00-10-00-00-00-00-00-00-00-00-00-00-00-0
PESIDUAL FUEL OIL	00000000000000000000000000000000000000	MERCIAL U) RESIDUAL FUEL OIL	
DISTILLATE FUEL OIL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOUSEHOLD AND COMMERCIAL (TRILLION BTU) DISTILLATE RESIDINE FUEL	
KERUSINE	1111 6.11 6.11 7.11 7.11 7.11 7.11 7.11	HOUSE	C F V V V V A H W W V W H I I I I I I I I I I I I I I I I I I
JET FUEL	66666666666	JPT PUFL	
GASOLIVE	0 C 0 0 C C C C C O C C C	GASOLINE	
> A A	000000000000000000000000000000000000000	× F R R	11000000000000000000000000000000000000

DATA SOURCE - U. S. BUREAU OF MINES HERIT SYSTEM

MISSOURI

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	5.5	177	, 7 u	960	640	939	96	96	06	5.0	224	167	3,897		TOTAL		9	5.	7.	2 4 5	6	2	ç		.0	\$	-		
ASPHALT	0	0	0	c	0	c	c	C	0	0		0	c		ASPHALT					0				•					
LIGUEFIED PETROLEUM GASES	250	1	5	0	C	~)	2	~	.07	£	19.6	821	O.		LIGUEFIED PETROLEUM GASES					8			-		-				
RESIDUAL FUEL DIL	1,254	422	8.7	5	C	623	100	600	0 1	69	5 77 6	E/O	91	â	RESIDUAL FUEL OIL	7.9	7.7	S. S.	6.9	5.1	7.7	6.7	6.9	77.9	10.6	9,1	6.7	\$. \$0	
DISTILLATE FUEL MIL	1,597	7	1,351	7	5	8	6	S.	5	70	80	9	1,992	INDUSTRIAL (TRILLIAN BTU)	DISTILLATE FUEL PIL					8.0	c	-		<u>ب</u>	~ ?		6		
KEROSINE	254	J	O	N	0	2	ac.	7	•	5	N	3	•		KERUSINE	•	•			9.0	-							•	
JET FUEL	c	0	c	c	C	0	0	c	0	c	0	0	c		JET FUEL	•				0								•	
GASOLINE	c	0	c	0	0	c	c	0	0	0	C	0	c		GASOLINE					0 0		-			-	-			
γ. Α Β	0	96	96	96	96	96	96	9	96	96	47	~	16		YEAR	1960	96	96	96	1961	96	96	96	96	96	47	97	4	

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

MISSOURI

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	47,439	48,096	50,913	52,059	54,110	56,638	58,125	1/59,214		69,751	72,529	76,028	79,626		TOTAL	251.7	255,5	271.1	277.2	288,6	302 4	309.6	1/314,9		373,2	388.0	7 907	425,8	
ASPHALT	c	c	0	c	0	0	c	0	0	0	0	0	0		ASPHALT		0.0						-						
LIGHEFIED PETROLEUM GASES	188	172	223	253	156	162	309	305	287	325	235	231	217		LIGUEFIED PETROLEUM GASFS	0.8	0.7	0.0	0.1	9.0	0.7	7.5	1.2	1.1	1.3	6.0	0	6.0	
RESIDUAL FUEL PIL	33	177	223	223	183	100	59	228	243	153	163	25	24	N.C.	RESIDUAL FUEL OIL	2.0	-	1.4	1.4	1.2	6.0	2.0	700	1,5	1,0	1.0	2,0	N 0	n 1967.
DISTILLATE FUEL OIL	4,466	49464	5,688	5,686	6,215	6,792	5,538	1/3,526		7,682	7,985	8,429	8,955	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	26.0	26,0	33,1	33,1	36.2	39.6	32,3	1/20,5		7 a 4 4	5 97	1 677	5.25	fuel oil included in miscellaneous in 1967
KEROSINE	6	0	0	c	0	0	0	0	c	0	0	c	0		KERÜSINE	0.0	C	0.0	0.0	0.0	0 0	0 0	00	0 0	0 0	0.0	0.0	0 0	l included in
JET FUEL	85 A B			-		-	4,019		5,815	- 6	7,130	96994	6,878		JET FUEL	5.0	8,5	10.3	10.9	13,5	16.8	22,8	31.5	38.6	39,8	7.07	37.9	39.0	distillate fuel oi
GASOLINE	1,8	1,7	5,9	3,9	5,1	5,5	48,230	2,5	1,9	4,5	7,0	900	3,5		GASULINE		219,2	2	•	7	*	3	·	2	9	6	8	2	Highway use of dist
VE AR	1961	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1071	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1068	1969	1970	1971	1972	1/ Highw

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

MISSOURI

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	26 N 26 N 26 N	173	1994	7440 704		TOTAL	# # # # # #	3 C G	(1) (1) (1) 	E N N 4
ASPHALT	000	000	0000	000		ASPHALT	000	000	0000	0000 **** 000
LIGUEFIED PETROLEUM GASES	000	000	00 00	000		LIGUEFIED PETROLEUM GASES			0000	
RESIDUAL FUEL DIL	0 N 0		0 8 8 8 6 8 6 8 6 8 6 8 6 8 6 8 8 8 8 8	M W W CO	F.R.	RESIDUAL FUEL OIL	3 M N	N 0 0	M 3 3 4	N & ↔
DISTILLATE PUEL OIL	245 224 216	171	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL OIL	27 MJ MJ 20 E	W 0 0	6 & b b	0000
KEROSINE	000	000	0000	006		KERUSINE			0000	
JET FUEL	000	006	c c c c	000		JET FUEL			0000	
GASOLINE	000	c o o		000		GASUL INE			0000	
YEAR	96	96	1966 1967 1968 1969	000		>- 141 54 54	1961	1963 1964 1965	1966 1967 1968	1970

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

MISSOURI

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	386	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	362	381	425	707	167'5	274	421	365	339	320		TOTAL	7.2	1.03	1.8	2,1	2,3	2,5	7.2	1/ 20,3		2,3	6 1	100	1.8	
A D H A L	00		0	0	0	c	0	0	0	0	0	0		ASPHALT	•									-		0.0		
LIGUEFIED PETROLEUM GASES	13	25.1	•	5	m	-	21	27	98	78	9.0	63		LIGUEFIED PETROLEUM GASES	0.1	0.0	0.1	0.0	0.1	0.0	0.0	0.1	0.0	0.3	8F 6C	0.3	a • c	
RESIDUAL FUEL DIL	122	113	160	158	30	77	0 7	31	7.5	320	98	80	8 5	RESIDUAL FUEL DIL												200		7901
NISTILLATE PUEL OIL	251	167	193	213	35.58		1/5,421	216	260	227	529	147	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL GIL	1.9	9.0	1.0	-	~ -	2,1	6.1	1/19,9	-		1,8	1 . 1	6.0	TOOL of support Coopin of
KERTSIN	00	. 6	0	0	0	0	6	c	6	0	0	0		KFRUSINE	•											0.0		ייי מי הפהייורטמי ויה
JET FUFL	00	. 6	c	0	0	0	0	0	c	0	0	c		Jene Pale	•											0.0		Lio ford atollitate
GASOLINE	cc	c	0	0	0	c ·	c	0	c	c	0	0		GASOLIAE							-			-	•	0.0		Highway nee of diet:
VEAR	1960	1965	96	96	96	9	96	96	96	97	41	41		> 4 5 8	1961	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972] / Highw

I/ Highway use of distillate fuel oil included in miscellaneous in 1967. Data shiff ψ_\bullet S, Buffall () MINES MERIT SYSTEM

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														TOTAL NET	1961	193	207	200	2509	d	200	212	235	243	256.6	000
	UTILITY ELECTRICITY OISTRIBUTEO	KEHRY	5,135,		6,253	6,892	7,601,	8.555	10,105	10,020	10,163,	10,224		UTILITY ELECTRICITY DISTRIBUTED	17.5	18,0	19.0	900	21.5	2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7.56	2 62	34,5	2000	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 8 9 6
														TOTAL GROSS CONSUMPTION	2,92	272,1	278.7	277.7	7 962	8 4 6 6 C	8,486	307.8	324.8	310.9	354.0	-
	NUCLEAR	CHILLION KWHR3	00	0	. 0	0			0	•0	•6	*0		NUCLEAR POWER	0.0	0.0	0.0	0 0	0.00	0 0	0	0 0	0 0	0,0	0	000
TOTAL PHYSICAL UNITS:	HYDROPOWER	CMILLION KWHR)	# 60 60 % F	0,000	6,821	8,389	10447 10447 10447	8,925	677 6	8,745,	9,595,	********	TOTAL CENERGY, TRILLION BTU)	HYBRAPOWER	1,10	35 E	82,0	78.4	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	105	102.8	117.4	112,1	BH & 7	8.00	A # 00 #
% 1 2 0	NATURAL GAS	CHILLION CU FTS	56,575	64,790	69,928	72,145	15, 305,	63,554	81,357,	91,964	92,021,	85,326,	CENERGY	NATURAL GAS	5.8.6	26.1	67.5	71.2	76.97	7007	20.00	9.89	84.1	0°56	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 de 1 co
	PETROLFUM PRODUCTS	(THOUSAND BARRELS)	16,557	19,278	19,775,	17,953,	1700/4	19,367	19,983,	19,715	21,166,	22,609		PETROLEUM PRODUCTS	7.00	5 66	107.7	107.6	0.011	2 4 4 C	97.5	105.6	109.6	108.1		0 0 p C 1
	RITUMINDUS COAL AND LIGNITE 1/	CTHOUSAND TONS)	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,108.	1,190	1,075,	4 4 4	1.042	1,063	1,065.	1,348	1,281,		RITUMINOUS COAL AND LIGNITE 1	19.0	20.4	21.5	3000	200	/ B C S -	8.0	18.9	10.1	0 0	₩ 21 H	
	ANTHRACITE	CTHOUSAND TONS?	00	cc	C	e e	. 0		0	°0	°c	°c		ANTHRACITE	0 0	0.0	0.0	0 0	0 0	0 0	0.0	0.0	0 0	0.0	0 0	2 8 2
	VEAR		1960	1962	1961	1965	1049	1968	1969	1970	1971	1972		YEAR	0 40 4	1961	1962	1963	3 10 10 10 10 10 10 10 10 10 10 10 10 10	1966	1967	1968	1969	1970	1971	3

1/ Includes Idaho.

MONTANA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

										TOTAL NET	66.5	71.2	16. 10. 10.	71.6	72.5	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
UTILITY ELECTRICITY DISTRIBUTED	WATE X	1,686.	1,937	2,208.	2,450		3,113 3,2388	90 % 10 %		UTILITY ELECTRICITY DISTRIBUTED	7U -0	40	8 - C	3 6 6 60	9 8 9	0 4 4	
					4					TOTAL GROSS CONSUMPTION	in ev ⊕ ev • ev	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1 40 40 1 40 40	-6-6- -0-10-10-10-10-10-10-10-10-10-10-10-10-1	- W W W W W W W W W W W W W W W W W W W	
									AND COMMERCIAL TRILLION BTU)								
NATURAL GAS	CU FT3	29,887	89,548	37,025	33,738 32,946 31,046		41,4115	40, 508 ₆	HOUSEHOLD (ENERGY,	NATURAL GAG	60 B	8 10 K	18 18 18 18 18 18 18 18 18 18 18 18 18 1	100 GP 127 MP 127 MP 127 MP 127 MP	55 E	933 * * * * * * * * * * * *	
PETROLEUM PRODUCTS CTHOUSAND	RARRELSS	3, 395.	4,036 4,065	4 4 4 4 4 6 4 6 4 6 4 6 4 6 4 6 4 6 4 6	34561 34700 34700	4,096	30 B B B B B B B B B B B B B B B B B B B	4,340		PETROLEUM PRODUCTS	2.00 2.00 2.00 2.00 2.00	~ 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8°	25°	N 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.1	M T M M	
RITHMINNUS COAL AND LIGNITE I/	CSZÜL	519.	2 4 4 0 °	6 7 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	427		0000	•		BITUMINOUS COAL AND LIGNITE 1/	11.2	20 K	10 m	# RV	64	4 0 4 6 0 8 6 0 0	
ANTHRACITÉ CTHOUSAND	TONS	000	* °	 		* ° °	* °	e e		ANTHRACITE	00	00	00	C C	00	000	1/ Includes Idaho.
VEAR		1961	1962	1962	1967	1949	1971	1972		> A A	1960	1967	1066	1966	1968	1971	1/ Inclu

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MONTANA

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	00000000000000000000000000000000000000
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	UTILITY ELECTRICITY DISTRIBUTED	
		TOTAL GROSS CONSUMPTION	3 4 N N O N N J J 4 C O F O P E D A C O W N N D P Y N U C P E D A C D C W O J O J O J C C
		INDUSTRIAL V, TRILLION BTU)	
NATURAL GAS (MILLION CU #1)		INDUSTRIAL CENERGY, TRILLION NATURAL GAS	
PRODUCTS (THOUSAND BARRELS)	$\begin{array}{c} \text{VICTURE} \\ \text{VICTURE} $	PETROLEUM PRODUCTS	12455 - 14554 12456 - 1665 - 1665 2056 - 1665 - 1665 2056 - 1665
BITUMINDUS COAL AND LIGHTE 1/ (THOUSAND TONS)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	RITUMINDUS COAL AND LIGNITE 1	ಬಹಳಾಗಳ ನಿವಿದ್ದಾರ ಇತ್ತು ಇತ್ತು ಇತ್
ANTHRACITE (THRIUGAND TONG)	000000000000	ANTHRACITE	743 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
> M %	00000000000000000000000000000000000000	> A A B	1960 1960 1960 1960 1960 1960 1970 1970 1971

1/ Includes Idaho.

MONTANA

TRANSPIRETATION (PHYSICAL UNITS)

											CONSUMPTION	9.50	00 n	ม คา เ ช • ช • ช •	7 0 0	0 - 0	72.2	46.5	
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KAHRI	# #	100.	* 300 * 300	* * • •	9 4 6	0 0			UTILITY ELECTRICITY OISTRIHUTED	000	900	900	9 9 9		00	N . 0	
											TOTAL GROSS CONSUMPTION	SD 45	3 6 6 4 6 6		20 P	68.9	72.1	78.2	
CAL UMITS)										TRANGPORTATION (ENERGY, TRILLION STU)							÷		
I SHAPICAL	NATURAL GAS	CU FT)	485,	1,293,	1,290	105.	562	708	1,050	F ARA PROG 4	NATURAL GAS	80 d		7 MP : 66 67 17 mP (3 3 3 6 0 0	E &	4 h.	0 0 0	
	PETRULEUM PRODUCTS	(THOUSAND BARRELS)	10,852,	12,058,	11,816.	2/11,602	12,711	13,756	14,089		PETROLEUM PRODUCTS	5.8 6.54	6.50		70.	(V)	11	77°4 80°7	
	BITUMINDUS COAL AND LIGNITE 1/	CHUCOAND		 c c	* * c	• •	e e		• •		HITUMINDUS COAL AND LIGNITE 1	000	00		3 G (C 0 :	000	C	
	ANTHRACITE	CTHUUSAND TONS)	cc	• • • •	 c c	 c o	° °	000	• •		ANTHRACITE	e c	000		000	C C (000	0 c c	
	YEAR		1961	1962	1966	1966	1968	1970	1972		YEAR.	1960	1961	1961	196	800	1969	1971	1/ 4

 $\frac{1}{2}/$ Includes Idaho. $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

1/ Includes Idaho.

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																TOTAL GROSS CONSUMPTION	0, 76	96.5	2.06	86.0	6 96	111.7	0 0 0 0 0	107.7	0,001	12347		114,1
	NUCLEAR	KWHR)	°	0	•					0	C	0	0	0		NUCLEAR	0 0	0.0	0 0	0 0	0.0	0 0	0 0	0 0	0 0	0		
FLECTRIC POWER	HYDROPOWER	NEILLION SELEN	5,801,	6 6 4 9 6	017	6.824	907 00	7,940	8,704	8,925,	024.0	8,745	968.6	9,444	ELECTRIC POWER (ENERGY, TRILLIUN BTU)	HYDROPOWER		95,56	82.0	75.4	0.00	105		80 20 20 20 20 20 20 20 20 20 20 20 20 20	117.44	1921		000000000000000000000000000000000000000
FLEC	NATURAL GAS	CULLION CU. PT3	341.	356	3,7124	2,030	266	2,977	502	631,	1,520,	2,529	1,075	1,218,	ELEC (ENERGY)	NATURAL GAS	7 0	70	5.7	3,8	6	2	2,65	9	0.0		0 m	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	2.	0	0 1	9 9	0	49.	•	30.	119,	6	•0	25,		PETROLEUM PRODUCTS	0	0 0	0 6	0.0	5,0	0	9 60	0	0	D 6	- 0	200
	BITUMINOUS COAL AND	THOUGHO	189,	267,	295	200	297	325.	320,	475.	800	652.	782.	753.		BITUMINGUS COAL AND LIGNITE 1/	-0 -0 -0	187 40	8,0	3.8	6	(P)	E 6 2	ν a .	100		0 0	P & 0
	ANTHRACITE	CTHOUSAND TONS)			0 0											ANTHRACITE						46,	•					
	YEAR		1960	1961	1962	1403	1965	1966	1967	1968	1969	1970	1971	1072		γ Α Α	96	96	96	96	96	1965	96	\$:	6	9 1		1972

ENERGY CONSUMPTION 1960 # 1972

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					TOTAL NET	0 - W - W 0 W 0
					TOTAL GROSS CONSUMPTION	- 0 m N m N n N m m m n n n n n n n n n n n
	NUCLEAR	(MILLION KWHR)		• • • •	NUCLEAR POWER	
MISCELLANEDUS (PHYSICAL UNITS)	H CROPORORE WAS A STATE OF THE	(MILLION KEHR)			(ENERGY, TRILLION BTU) AL GAS. HYDROPOWER	
SONT NO.	NATURAL GAS	(MILLION CU FT)			CENERGY,	
	PETROLEUM PRODUCTS	(THOUSAND PARRELS)	2/1000000000000000000000000000000000000	. w n d - w n d - c → c - c → c	PETROLEUM PRODUCTS	0 - 0 - 10 - 10 - 10 - 10 - 10 - 10 - 1
	BITUMINGUS COAL AND 1 TONITE 1/	TONG)			BITUMINDUS COAL AND LIGNITE 1	
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	
	YEAR		001110000 001110000 000000 000000 000000	10070	> ₽ ₽	01000000000000000000000000000000000000

 $\frac{1}{2}$ Includes Idaho. $\frac{2}{2}$ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

MONTANA

TOTAL (THOUSAND BARRELS)

TOTAL	100,000 to	7 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ASPHALT	11,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 04 00 00 00 00 00 00 00 00 00 00 00 0
LIGUEFIED PETROLEUM GASES	11111111111111111111111111111111111111	PETURE SERVICE OF SERV
RESIDUAL FUEL DIL	NN & NN & H H H H H H H H H H H H H H H	10.00 PRESIDUAL FUEL 011L 112.00 PRESIDUAL 112.00 PRESIDU
DISTILLATE FUEL OIL		01811LLATE FUEL 01L 8 30.05 8
K P R D S I N E	40000000000000000000000000000000000000	33 SO SO S
JET FUFL	11 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
GASOLINE		0
YEAR	1000 1000 1000 1000 1000 1000 1000 100	A 000000000000000000000000000000000000

PETROLEUM CONSUMPTION-1960 TO 1972
MONTANA

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TOTAL		TUTAL	
ASPHALT		ASPHALT	
LIGUEFIFO PETROLEUM GASES	111111 0000000000000000000000000000000	LIGUEFIED PETROLEUM GASFS	
RESIDUAL FUEL OIL	4 4 4 4 4 4 4 4 4 4 4 4 4 4	OMMERCIAL BTU) RESIDUAL FUEL OIL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
DISTILLATE FUEL OIL	11111 11111 NOOROWATON NOOROWATON	D AND C ILLION TILLATE EL DIL	100-00-00-00-00-00-00-00-00-00-00-00-00-
XER BOOM SER	2000 2000 2000 2000 2000 2000 2000 200	HOUSEHOL (TR (TR DIS	M
JET PUEL	c 000000000000	JET FUEL	
GASOLINE	ccccccc	GASOLINE	000000000000000000000000000000000000000
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DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

MONTANA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		 □ □□□□□□□ □ □□□□□□□□□□□□□□□□□□□□□□□□□
ASPHAL	66666666666	4 000000000000000000000000000000000000
LIGUEFTED Petroleum Gases	S S S S S S S S S S S S S S S S S S S	14 6 + 40 6 + 40
RESIDUAL FUEL OIL	1, 236 1, 299 1, 299 1, 299 1, 289 1, 323 1, 323 1, 194 1, 194 1, 194 1, 194	## UB
DISTILLATE FUEL OIL	931 1,262 1,262 1,350 1,185 1,185 1,388 1,293 1,293 1,293 1,293 1,293	# 1
KEROSINE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	X SC CC CC CC CC CC CC CC CC CC
JET FUEL	00000000000	
GASOLINE	e e e e e e e e e e e	6 A S JL I N E
€X ≪ Mul	00000000000000000000000000000000000000	# 000000000000000000000000000000000000

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TRANSPORTATION (THOUSAND BARRELS)

TOTAL	10,852	2000	12,711	113,756	TOTAL	8.00 4 8.00 4 8.00 4	0 0 0 0 V 3 W 0 V 5 V 0 0 0	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
ASPHALT	666	9 0 0 0	0000	oce	ASPHALT			00000
LIGUEFIED PETROLEUM GASES	21 12 12 12 12 12 12 12 12 12 12 12 12 1	1003	1162	2 4 4 2 4 4 2 4 4 4	LIGUEFIED PETROLEUM GASES			C & O & O & O
RESIDUAL FUEL DIL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 4 W W	3		RESIDUAL FUEL DIL	10 10 10 10 10 10 10 10 10 10 10 10 10 1	N → N ∩ 1	0.7
DISTILLATE FUEL OIL	2,827	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M	3,113 3,113 3,113 3,358 TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL	ង ១៧៣៩ សិន្តាល	~ ~ ~ ~	13.7 13.7 15.5 17.6 19.6
E Z HOOGE SIX	000	000	0000		KEROSINE			o o o o o
JET FIJEL	# # d	400	20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. W 3 2 0	JET FUEL			2 2 1 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 7 2 2 2 7 2 2 2 7 2
GASOLINE	2007	1 4 M 5 M	0 0 0 0 W 4 7 7 6 W 6 0 3 0 0	: → W &	GASOL INE	0 15 4	0 0 0 0 0	17 49 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
VEAR	1961	96	1966	000 100	YEAR	2000	900	1967 1969 1970 1971 1972 1977

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SHURGE. U. S. BUREAU OF MINES MERIT SYSTEM

MUNTANA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	€ .	0	0	₽~	5.5	0	87	•	3.9	119	•	0	25			TOTAL						0 0								
ASPHALT	0	0	0	c	0	0	0	0	0	0	0	c	0			ASPHALT						0.0								
LIGUEFIED PETROLEUM GASES	0	0	c	C	0	c	C	0	0	0	0	0	0		LIGHEFIED PETROLEUM	GASES						0.0								
RESIDUAL FUEL OIL	≈	0	C	1~1	5.3	c	45	40	23	105	6	c	16	8.0		FIEL OIL	0.0	0.0	0.0	0.0	0.3	0 0	0,3	0.0	0,1	0.7	0.1	0.0	0.1	
DISTILLATE FUEL DIL	0	0	c	c	c	0	c	C	7	7 6		0	0	ELECTRIC POWFR (TRILLION BTU)	DISTILLATE	FUEL DIL						0 0								
KEROSINE	C	0	c	c	0	0	c	6	c	c	0	0	C			KEROSINE						0 0								
JET FUEL	C	c	c	C	c	0	c	c	0	0	c	0	0			JET PIJEL						0.0								
GASOLINE	Ċ.	0	0	0	0	C	0	0	0	0	c	0	0			GABOL INE		-				0.0		•						i
> E A S	1960	0	96	9	96	96	96	96	96	96	97	97	-			VEAR	1961	96	96	1963	96	1965	96	96	96	96	41	44	41	

DATA SOURCE O. S. HUREAU OF MINES MERIT SYSTEM

MUNTANA

MISCELLANEDUS (THOUSAND BARRELS)

TOTAL	70	7 7 7	000	396	46	370	1/1,246		270	259	151	672		TOTAL	9.0	1,3	0 %	6.1	ا ا ا	9.0	2,2	1/7,5	~	1,6	1,3	6.0	1.4	
ASPHAL	c c	> C	·c	0	c	0	0	c	c	c	c	0		ASPHALT	•	0.0												
LIGUEFIED PETROLEUM GASES	CH	n -	-	c	0	c	c	c		30	3	7		LIQUEFIED PETROLEUM GASES		0 0							•					
RESIDUAL FUEL DIL	7 7	/ n	e ec	116	56	65	06	62	57	3.7	17	₽	8 (RESTOUAL FUEL OIL		7 0												in 1967.
DISTILLATE FUEL NIL	MAIN C	001	220	280	10	305	1/1,156		#25	197	130	240	MISCELLANEOUS (TRILLION BTH)	DISTILLATE FUEL OIL	0,3	6.0	1.6	1.3	1.6	≥ 0	1.8	1/6.7	_	1.03	1.1	8 0	7 . 4	
KFROSTNE	0 (c	e	c	0	c	c	0	c	c	0	0		XE ROOM SE		0 0						•						oil included in miscellaneous
JET PUEL	00	c		0	c	0	c	0	c	C	c	0		JET FUEL		0.0										•		distillate fuel oil
GASOLINE	00	e c	. c	c	O	c	0	c	c	0	c	0		GASOLINE		0.0						•					•	Highway use of disti
V P A A	1960	0 0	œ:	96	\$	1966	9	96	96	16	97	97		YEAR	1960	1961	9	9	O	O.	1966	0	0	1959	1970	1471	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

1/ Included in Kansas.

ENERGY CONSUMPTION 1960 - 1972 NEBRASKA

																TOTAL NET	255.1	259 8	2698	277,94	200	9 727	336.7	363.9	380.1	3000	396,3	434.5
	UTILITY ELECTRICITY DISTRIBUTED	KWHR	5,430,	5,467	6.2465	6,308	6,673,	7,213,	7,813,	0 0 0 0			800000			UTILITY ELECTRICITY DISTRIBUTED	16.7	18,7	22,1	017	61.5	9 77	26.7	0 62	30.6	13.1	34.0	3,9%
																TOTAL GROSS CONSUMPTION	280,8	287.7	29213	307.2	36686	2000	363.4	398.5	409 3	9,554	2,854	465,6
	NUCLEAR	KWHR	0	000	74.	91.	#5.	0	000		•		• c			NUCLEAR POWER	0 0	0.0	00	80	100	- C	0 0	0 0	0 0	000	0 0	0 0
TOTAL PHYSICAL UNITS)	HYDROPOWER	CMILLION KAHR)	9999	928	1,013	1,002	1,116,	1,166	1,163	1,000	0 4 2 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		1,372		TOTAL (FNERGY, TRILLION BTU)	HYDROPONER	4 2 2 2	1100	2011	0 0	0 0	7 8 6	13.1	7 7 7	13,8	16,0	16.4	16.2
8×Hd)	NATURAL GAS	CHILLION CU FT)	139,786,	143,837	150,165	163,695,	168,724.	198,891	189,681	200001000	269 8413	00000000000000000000000000000000000000	235,148.		(F NERGY,	NATURAL GAS	1 44 3	7 67 1	150	153,8	D 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0 / 0	- BU - C	7 061	211.4	213,2	214.5	215.7	239,3
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	23,680,	24,074.	76,678	26,819,	26,083,	28,202,	27,784	47.00m		23 464	39,962			PETROLEUM PRODUCTS	125,1	127,3	130.4	0 7 7	1410	1 47 . 8	155.9	172,7	182,3	192,1	196.3	210.1
	BITUMINGUS COAL AND LIGNITE I/	(THOUSAND TOYS)	0	e e		°c	.0	* c			•			•		BITUMINDUS COAL AND LIGNITE 1	0.0	0.0	0	0 0			0.0	0.0	0.0	0 0	0.0	0 0
	ANTHRACITE	(THOUSAND TONS)	°¢	e c		0	0	0	*	•	. c	• • «	2 6			ANTHRACITE	0.0	0 0	0.0	0			0.0	0.0	0.0	0.0	0	0 0 0
	YEAR		1960	1961	1963	1961	1965	1966	1961	040+	040	10.00	1972			> A A A A	1940	1961	1062	1963	300	1966	1967	1968	1960	1970	161	1972

NEBRASKA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

												TOTAL NET	105.7	111.2	111.5	121,0	136.8	9 1	165.0	165,9	
	UTILITY ELECTRICITY DISTRIBUTED	CMILLION KAHRI	3,570,	4.658	5.0410	5,612	6,540	6,976. 7,591.	7,815,			UTILITY ELECTRICITY DISTRIBUTED	12,2	9	15.7			22	25.0	26.7	
												TOTAL GROSS CONSUMPTION	97 C	95.3	10 c	1046	N 5021	125.7	0.683	139.2	
(PHYSICAL UNITS)											AND COMMERCIAL TRILLION 8TU)										
SAHA)	NATURAL GAS	CHILLION CU FT)	61,434,650,	64,816. 63,135.	73.137.	87,821	84,313	84,333, 93,866,	94,32%	9 2 9 4 7 4	HOUSEHOLD (FNERGY,	NATURAL GAS	6.0	67.1	65,3	19 19 19 19 19 19 19 19 19 19 19 19 19 1	2 80 2 80 2 80 3 80			99.60	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	5,351,	5,547	5,010 5,010	6 5 3 7 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7,717	7,881. 8,655.	A, 421.			PETROLEUM PRODUCTS	6,4	2000	N 10 00 00 00 00 00 00 00 00 00 00 00 00	200	32.00	(C)	2 44 0 77 0 77	42.0 42.0 1.05.1	
	RITEMINOUS COAL AND LIGHTTE 1/	CTHEIGAND TONS)	 C 0					• • c c	° c			BITUMINOUS COAL AND LIGNITE 1/	0 0	0	0.0	e' a'	00	0	0 0	0.0	
	ANTHRACITE	CTHOUSAND TONS)	66			000	c e	c c	e c	•		ANTHRACITE	0 0		0,0		00	0 6		0 0 6 0	<pre>1/ Included in Kansas.</pre>
	VEAR		1960	1962	1961	1966	1968	1970	1971			VEAR	1960	1962	1963	1965	1966	1968	1970	1971	1/ Inch

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INDUSTRIAL (PHYSICAL UNITS)

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######################################				TOTAL NET	= = = = = = = = = = = = = = = = = = =
######################################	UTILITY ELECTRICITY DISTRIBUTED (MILLIGN KWMR)			UTILITY ELECTRICITY DISTRIBUTED	
### PETROLEUM NATURAL GAS ###################################				OTAL GROS DNSUMPTIO	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
######################################			STRIAL		
B CD C C C C C C C C C C C C C C C C C C	MATURAL GAS (MILLION CU FT)	NECOMENCUSIC	원 전 전		AUN OR
	PETROLEUM PRODUCTS (THOUSAND BARRELS)			PETROLEUM PRODUCTS	20 70 2 70 40 70 Pr 10 Pr 02 cm cm cm
YEAR ANTHRACITE 1960 1961 1963 1965 1966 1966 1966 1972 1960 1972 1960 1961 1960 1961 1960 1961 1960 1962 1960 1961 1960 1962 1966 1963 1960 1966 1966 1966 1967 1960 1967 1960 1967 1960 1967 1960 1967 1960 1972	BITUMINDUS COAL AND LIGNITE 1/ (THOUSAND TONS)			BITUMINOUS COAL AND LIGNITE 1	THE RESIDENCE OF A SECOND SECO
The last transport to the last transport transport to the last transport to the last transport to the last transport to the last transport transport to the last transport transport to the last transport tra	ANTHRACITE (THOUSAND TONS)	000000000000		ANTHRACIT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	> 4 4	0-000-000-00-00-00-00-00-00-00-00-00-00		> ai a ax	1966 1968 1968 1968 1968 1970 1971

NFBRASKA

TRANSPORTATION (PHYSICAL UNITS)

The color of the													TOTAL NET		105	1130	907	122	135	800	155,	
ANTHRACTIFE HITUMINING PFFROLEUM NATURAL GAS (THINGSAND (TROUSAND (HILLIDA CO. TT)) (THINGSAND (TROUSAND (THINGSAND CO. TT)) (THINGSAND (THINGSAND (THINGSAND (THINGSAND CO. TT))	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KEHR)	e n		• •	· c	c r	, ec	en d	e ec	*		UTILITY ELECTRICITY DISTRIBUTED	000	0	00	000	000000000000000000000000000000000000000	90	0	000	
ANTHPACITE HITUMINUS PETROLEUM NATUR COAL AND COAL AND COAL AND COAL AND COAL AND COAC COAC COAC COAC COAC COAC COAC COA													TOTAL GROSS CONSUMPTION	# A	600	115,55	N. 601	182.0	5,555 5,555 6,555	100.5	25 12 12 12 12 12 12 12 12 12 12 12 12 12	
ANTHPACITE HITUMINUS PETROLEUM NATUR COAL AND COAL AND COAL AND COAL AND COAL AND COAC COAC COAC COAC COAC COAC COAC COA												NSPORTATION FULLION BTU3								•		
ANTHPACITE COAL AND TONS) TONS) TONS) TONS) TONS) TONS) TONS) TONS) PFT CALITE 1 TONS) TONS OF THE 1 TONS) TONS OF THE 1 TONS OF	NATURAL GAS	CO FT	6,294	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A,218	8,659	10,256	066.6	11,470	13,235	13,124	TRA (ENERGY	NATURAL GAS	27 60 60 40	1 42 4	96. 6. 60 6. 60	D &	10.6	20 m	13,8	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4 THINGS A T	PFTROLEUM PRODUCTS	(THOUGAND BARRELG)	17,068,	0000	10,748	18,985	2/21.114.	23,534,	25,365	26,351.	C		PETROLEUM PRODUCTS	# 3 0 0 0 0	0 46	105.0	100.3	_	36.5		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
4 CC C C C C C C C C C C C C C C C C C	BITUMINHUS COAL AND LIGNITE 1	TOUGAND	000			•				•	* 0		AITUMINDUS COAL AND LIGNITE 1	00	000				00	0.0		
## C C C C C C C C C C C C C C C C C C	ANTHRACITE	THUSAND	6 6			C	• •	e c	c	c	•		ANTHRACITE	© C	000		C C	C	6 C	6	C .C	:
	VEAR		0961	200	1 4 6 5	1965	1000	1968	1000	101	1972		YEAR	0 0	1962	1964	1965	1967	240	1970	1971	/ -

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 $\frac{1}{2}/$ Included in Kansas. $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

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																TOTAL GROSS CONSUMPTION	2 8 77	46.6	45,3	50°		. N.	3 50	63.6	8,65	5 t 5 9	2.99	67.2
	NUCLEAR	(MILLION KWHR)	0	• 6	74	91.	. S.	•	•		•			•		NUCLEAR	0 0	0.0	0,0	8.0	0 0 1		0	0.0	0.0	0.0	0.0	0.0
ELECTRIC POWER PHYSICAL UNITS)	HYDROPOWER	NULL NUN NUN NUN NUN NUN NUN NUN NUN NUN	686	978	1,013	1,002.	1,116.	1,162	36.0		0000		4400		ELFCTRIC POWER (FNERGY, TRILLION BTU)	HYDROPOWER	22.4	11.0	11,5	0.00	E «		1 3 1	10.01	13,8	16.0	16.4	16.2
ELECTRIC (PHYSICAL	NATURAL GAS	CMILLION CU FT)	30,973	155,044	36,693	37,540,	36,178,		34,014	4191030	47.504	LB. 01.4	107.1.07		ELFC (FNERGY,	NATURAL GAS	31.7	34.7	32.5	36.6	21,00	0.00	9.68	7 87	45.0	47.02	5,84	4.89
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	178 s	188	267	160	206.	1 540	0001	9 20 0	115	200	80.42			PETROLEUM PRODUCTS	1.1	9 0	S. 9.3	4.	3 F	7 4 6	0	g 60	10.1	0 2	1.5	© •
	RITUMINOUS COAL AND	TOWS	e e	D C	ę	• 6	• 0	a 6		•	•		•			RITUMINGHS COAL AND LIGHTTE 1/	0 0	0.0	ပ [®] င	0.0	0 0		0.0	ບູ້ບໍ	0 0	0.0	0.0	0°6 .
	ANTHRACITE	(THOUSAND TONS)		· c												ANTHRACITE	0 0	0.0	0.0	0.0	C •		0 0	0.0	0.0	0.0	0.0	0 • 0
	VEAR		1960	1001	1963	1961	1965	1966	1000	990	1001	1071	1070			۲ EA A	1960	1961	1962	1963	7961	. 40	1961	1968	1969	1970	1971	1972

NEBRASKA

	NUCLEAR	(MILLION KWHR)	
MISCELLANENUS (PHYSICAL UNITS)	HYDROPOWER	ATTELION ETTELION	
MISC (PHYS	NATURAL GAS	CMILLION CU FT3	
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS?	\(\alpha\)
	RITUMINOUS COAL AND	THURSHO	**************************************
	ANTHRACITE	TONS	

	TOTAL GROSS CONSUMPTION	© ° °	SV 60	5.00	3.0	0.5	N. 0	in c	e co	9 0		
	NUCLEAR	0 0	0*0	0 0	0 0	0 0	0 0	0.0	0.0	0 0	0 0	0 0
MISCELLANEDUS (ENERGY, TRILLION BTU)	HYDROPOWER	0 0	0	0 0	0.0	0 0	0.0	0 0	0.0	0.0	0 0	0 0
AISCE (FNERGY)	NATURAL GAS	0 0	e, e	0.0	0.0	0.0	0.0	0 0	0 0	0 0	0 0	0 0
	PETROLEUM PRODUCTS	8	6.0	≈ 0	7 0	200	0,3	80	2/8,5		2.0	0 1
	BITUMINGUS COAL AND LIGNITE 1/	0.0	0 0	C * O	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0.0
	ANTHRACITE	0 0	0,0	0	0 0	0 0	0.0	0 0	0.0	0 0	0.0	0 0
	YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970

CONSUMPTION

1963	0 0	0 0		,			
1961	0 0	0.0	2.0	0 0	0 0	0 0	2.0
1965	0.0	0.0	0,3	0.0	0.0	0 0	N. 0
1966	0 0	0.0	8.0	0,0	0.0	0.0	0.5
1961	0.0	0 0	2/8,5	0.0	0.0	0.0	8, 50
1968	0.0	0.0		0.0	0.0	0 0	9 0
1969	0.0	0 0	1.3	0 0	0 0	0 0	1.3
1970	0 0	0,0	1.0	0,0	0.0	0 0	1.0
1971	0.0	0.0	0.7	0.0	0 0	0 0	0.7
1972	0.0	0.0	1.1	0,0	0.0	0 0	1.1

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TOTAL (THOUSAND BARRFLS)

TOTAL	23,680 24,707 26,678 26,678	260 200 200 200 200 200 200 200 200 200	TOTAL	2000 1000 1000 1000 1000 1000 1000 1000
ASPHALT	823 741 748 717	705 769 6648 7966 1,207 1,153	ASPHALT	
LIGUEFIED PETROLEUM GASES	2000 2000 2000 2000 2000 2000 2000 200	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	LIQUEFIED PETROLEUM GASES	
RESIDUAL FUEL OIL	378 419 626 1,133	0 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BTU) RESIDUAL FUEL OIL	ろろはて ゆろえる よねは まは まる 。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。。
DISTILLATE FUEL OIL		6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TOTAL (TRILLION BT DISTILLATE FUEL OIL	こここここことまままれらはらきてきょうとう。
KEROSINE	000470 000470 000470	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	X FRATISE TS	
JET FUEL	1112 0 2 2 2 3 1 1 1 1 2 2 3 2 3 1 1 1 1 1 1 1	799 49 EN N	JFT FUFL	
GASOLINE	annee.	16,874 17,624 18,140 20,946 21,202 21,202 21,965	GASOLINE	
VEAR	99999	1965 1965 1966 1966 1970 1970	YEAR	1960 1962 1968 1966 1966 1966 1970 1970

DATA SOUPCE+ U. S. BUREAU OF MINES MERIT SYSTEM

NEBRASKA

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND HARRELS)

TOTAL	5,351	42	124	.02	83	484	,52	150	,71	888	6 6 5	42	, 08		TOTAL	-	8	æ	0	6	6	2	2	8	8	, S	42.0	5
ASPHALT	65 67 67	741	448	892	717	705	769	648	864	196		1,153			ASPIALT												7.7	
LIGUEFIED PETROLEUM GASES	2,106	20 20	55	0.8	16	66	12	46	8	9 7	57	0 7	69		LIGUEFIED PETROLEUM GASES	90	2.6	0	C	-	2	C	~	2	1	8	17.7	40
RESIDUAL FUEL OIL	5.3	67	78	46	80	58	151	16	808	135	130	114	505	COMMERCIAL BTU)	RESIDUAL FUEL DIL												0,7	•
DISTILLATE FUFL NIL	1,876	0	9 6	5	6	77	0	-	S	6	2	-	5	AND	DISTILLATE FUEL OIL	0		6	6	-	80	-	~	2	-	2	12,3	7
M 20 00 00 00 00 00 00 00 00 00 00 00 00	267	877	478	315	337	645	887	132	627	514	539	179	156	HOUSEHOLD (TRI	KERDSINE	•											3,6	•
JET FUEL	0	0	C	0	0	0	0	0	0	•	0	0	0		JET FUEL	•							•				0.0	•
GASOLINE	0	c ·	c	0	0	C	C	0	0	0	0	0	0		GASOLINE	•				-							0.0	
YEAR	1960	96	9	96	96	96	96	94	96	96	97	44	4 6		< F A R	- 0	0	0	0	9	O.	0	0	0	0	0	1971	σ-

DATA SHURCE U. S. HUREAU OF MINES MERIT SYSTEM

NEBRASKA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		F
ASPHALT	60000000000	+ cococococococococococococococococococo
LIGUEPIED PETROLEUM GASES	0 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	######################################
RESIDUAL FUEL OIL	00 10 00 00 00 00 00 00 00 00 00 00 00 0	
DISTILLATE FUEL OIL	694 771 631 698 752 714 962 11,043 1,136 1,360 1,360 1,350 1,330 1,330 1,316 1,316 1,316 1,316 1,316 1,316 1,316	E
KERDSINE	**************************************	A -00000-400000
JEY FUEL	000000000000	
GASOL INE	000000000000	A SA
YEAR	11111111111111111111111111111111111111	7 000000000000000000000000000000000000

PETROLEUM CONSUMPTION 1960 TO 1972

NEBRASKA

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	17,068	17,443	18,080	19, 336	19,748	18,985	20,054	1/21,116	23.55	24,863	25,365	26.351	28,096		TOTAL	1.06	95.4	96.0	102,8	105.0	100,3	105.7	1/111,4	124	131,8	135.0	140.2	149.9	
F TW H dow	c	•	c	0	0	0	0	•	0	0	0	c	•		ASPHALT	•	0												
LIGUEFIED PETROLEUM GASES	677	370	341	257	607	340	567	940	680	600	201	5.85	965		LIQUEFIED PETROLFUM GASES	80	5.1	7.	1.8	1.6	1.4	2,5	2,6	2.7	3,5	7.0	2,3	3	
RESIDUAL FUEL OIL	253	345	424	830	745	105	104	289	216	204	225	171	180		RESIDUAL FUEL DIL	9.1	~	2.7	5.2	4.7	0.7	0.7	8.	1.4	1.3	7.1	1.1		in 1967.
DISTILLATE FUEL OIL	1,396	1,627	1,641	1,893	1,892	1,462	1,455	1/1,499	3,075	3,161	3,656	3,780	4,768	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	8.1	9	9.0	11.0	11.0	8,5	6	1/8,7	7	18.4	21,3	82.0	27.8	23
KEROSINE	c	0	0	0	0	0	0	c	0	0	0	0	0		KFROSINE	•	0												in
SET FUEL	-	46	671	149	153	205	662	867	109	123	299	613	788		JET FUEL	0.0	S. C	8.0	6.0	6.0	2.1	1.7	800	5,4	1.7	8.8	3,5	3.3	
GASOLINE	14,969	15,004	15,523	16,011	16,549	16,873	17,629	18,100	18,962	19,975	20,225	21,202	21.965		GASOLINE	78.6	78,7	81,5	0.48	86.8	R8 5	92.5	95,5	5 66	104,8	9	-		/ Highway use of disti
>- M ≪ &	1960	1961	1962	1961	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1441	1972	1/ Highw

I/ HIGHWAY USE OI GISTILIATE TUEL OIL INCLUDED IN MISCELLANEOUS IN LYDO DATA SCHEREF U. S. BURFAU OF MINFS MFRIT SYSTFM

NEBRASKA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	178	211	267	169	902	134	108	132	185	3.35	545	469		TOTAL					0 "		- 66				r a		- 6	
ASPHALT	00	0	0	0	0	0	c	0	0	0	0	0		ASPHALT					0 0					- 40			- 0	
LIQUEFIED PETROLEUM GASES	00	c	0	c	0	c	c	0	c	0	0	0		LIGUEFIED PETROLEUM GASES					0 0		- 48	- 60	-	-	-		-	
RESIDUAL FUEL CIL	40 c	n 60	133	. 63	16	177	72	46	7.8	194	105	155	¥5	RESIDUAL FUEL DIL					b 0		- 48	961	- 84	-		- 0	-	
DISTILLATE FUEL OIL	2 1 3	123	134	106	113	6.6	200	98	101	141	140	314	ELECTRIC POWPR (TRILLION BTU)	DISTILLATE FUEL OIL	7.0	9 0	2.0	8 0	0.6	7.0	0,5	0,5	0.5	9.0	6.0	8 0	1.8	
A E E E E E	00	00	0	c	0	0	0	0	0	c	0	0		KERCOS IN					0.0								-	
JET FUFL	00	c	0	0	0	0	c	0	c	0	0	G		JET FUEL					0.0				-					
GASOL INE	00	c	0	0	0	0	c	0	0	C	C	c		GASOLINE		: 6			0 0		-	- 10	-	-	-			
VEAR	1960	1965	96	96	96	96	96	96	96	97	47	47		Y E A B	96	96	96	96	1964	96	96	96	96	96	6	64	67	

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

NFBRASKA

MISCELLANEGUS

TOTAL	150	**; 60°	36	77	€7	63	95	1/1,465	12	232	106	133	197		TOTAL	8.0	0.5	0,2	7.0	٥.	0,3		1/8,5	900	1,83	1,0	0,7	1.1	
ASPHALT	0	0	c	0	0	0	0	0	0	6	0	0	0		ASPHALT						-						0 0		
LIGUEFIED PETROLEUM GASFS		51	œ	7.7		ru.		1.8	C 7	0 3	9	56	80		LIGUEFIED PETROLEUM GASES												2.0		
RESIDUAL FUFL OIL	-	0	o -	14	~	_	₩	~	5	9	3.8	16	かい	ns (n	RESIDUAL FUEL OIL	0.0	0.0	0,1	0.0	0 0	0 0	0.0	0,0	0.0	0,4	200	1.0	2.0	in 1067
DISTILLATE FUEL DIL	104	89	1.8	92	32	09	10	1/1,445	16	118	66	19	19 10	MISCELLANEOUS (TRILLION 910)	DISTILLATE FUEL OIL	9.0	70	0.0	2.0	200	0.3	٥,	7.8.	7 0	0.7	9.0	0 0	0.5	in misselfanani
KEROSINE	c	0	0	0	o	0	0	0	0	0	•	0	0		KERUSINE									-	-		0.0		included
Jana Fas	0	0	0	C	0	c	C	c	0	0	c	0	c		JET FUEL												0.0		distillate fuel oil
GASOLINE	C	0	c	c	c	c	3	0	c	c	0	c	c		32 TUS V 5							-	-	-			0.0		Highway use of dist
ਸ 4 ਨ	096	196	396	963	796	965	996	196	968	696	010	971	972		3. A R	960	196	962	963	196	965	946	196	968	696	016	971	972	1/ Hight

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.
DATA SHURCE U. S. RURFAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 # 1972

PEVADA

TOTAL (PHYSICAL UNITS)

																		TOTAL NET	CONSUMPTION	588	8 69	77 1	83,5	92,5	91.1	7º96	0 66	108.8	120,3	130.9	139,7	149,9	
	UTILITY ELECTRICITY DISTRIBUTED	WILLION KAHAN	2,638,	3,459	4,419	4,577	5,169,	4,678	4,978	5,093,	5,272	5,916,	6,181,	6.520				UTILITY	ELECTRICITY DISTRIBUTED	0 6	11.8	15,1	15.6	17.6	16.6	17.0	17,4	18.0	AL CON	21,1	200	25,1	
																		TOTAL GROSS	NOIL dwinenus	77.4	6,48	100.5	106,1	115,5	122,1	132,2	134,9	149,3	167.1	182.0	229.5	284,3	
	NUCLEAR	CMILLION KWHR)	° 0	0	0	0	e e	0	0	*6	•0	0	0	0	C	•		NUCLEAR	TEN COL	0.0	0.0	000	0.0	0.0	000	0 0	0 0	000	0 0	0 0	000	0 0	
(PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	1,967.	1,748.	1,971.	1,804	1,616	12964	1,800	1,732,	1,750,	1,701	1,645.	1.678			TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER		N. 08	17 a 1	18,7	16,55	150	18,0	19.2	18.6	18.4		17,9	60,00	17,9	
S AHd)	NATURAL GAS	CU FT)	12,585,	15,873,	17,554	19,875	24,004	64,79	34,423	35,627	37,376,	068,00	54.299K	68,121,	71.214		(FNERGY	NATURAL GAS		10 50 E	16,9	18.6	7000	25.4	29.5	2098	37.3	3941	47.1	56,0	71.0	74.9	
	PETROLEUM	(THOUSAND BARRELS)	7,534,	8,896	ō.	•	11,107,				ñ	•	77	. =	4			PETROI EUM	PRODUCTS	9.07	48.0	51.3	55,3	8.09	36.6	5883	40194	48.84	0 774	78.5	8 2 B	0.06	
	HITUMINOUS COAL AND LIGNITE 1/	(THOUSAND TONS)	143	135,	488	566	5778	188	739	700	8626	1,103,	1,180,	2,324	- 140	n		BITUMINGUS	COAL AND LIGNITE 1/	84) ma	5,9	11.9	13.9	14.3	17.9	20 E	17.6	73.4	6.4	20.7	54.8	101.4	
	ANTHRACITE	(THRUSAND TONS)	• 6	0	0	0	0	° c	0	0	0	0	C	.0				ANTHRACITE		0 . 0	000	0 8 0	0 0	0.0	0.0	0 4 0	0 0	0 0	0 0	0 0	0.0	0 0	Tholindes Amizons
	Y E A B		1960	1961	1962	1963	7961	1965	1966	1961	1968	1969	1970	161	1072			YEAR	t J	1960	1961	1962	1963	1961	1965	1946	1961	1968	1969	1970	1971	1972	ווןטען / ר

1/ Includes Arizona.

NEVADA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

YEAR

		TOTAL NET	2	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	2 N 3 F 6 C C C M 2 Z 3 D 6 C C M 3 Z 3 D 6 C C C M 3 Z 3 D 6 C C C M 5 C C C C C C C C C C C C C C C	
		TOTAL GROSS CONSUMPTION		
		AND COMMERCIAL TRILLION 8TU)		
MATURAL GAS (MILLION CU FT)		HMUSEHOLD A (ENERGY, T NATURAL GAS	00000000000000000000000000000000000000	
PETROLEUM PRODUCTS (THOUSAND BARRELS)	24 - 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PETROLEUM PRODUCTS		
BITUMINGUS COAL AND LIGNITE 1/ (THOUSAND TONS)	こうこうちょう ひこうしてこ はていけはははいこう のうこう のうしょう こうしょう しゅうしゅう しょうしょう しゅうしょう しゅうしゅう しゅう	BITUMINDUS COAL AND LIGNITE 1	00000000000000000000000000000000000000	
ANTHRACITE (THOUSAND TONS)		ANTHRACITE		cludes Arizona.

YEAR

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-000N0N0N000

1/ Includes Arizona.

1/ Includes Arizona.

ENERGY CONSUMPTION 1960 + 1972	VEVADA

INDUSTRIAL (PHYSICAL UNITS)

YEAR

		TOTAL NET	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	3 C C C C C C C C C C C C C C C C C C C
		TOTAL GRUSS CONSUMPTION	
6A8 ION 11)		INDUSTRIAL NFRGV, TRILLINN BTU) GAS	\$\u00012\\000010\\000010\\000010\\000010\\000010\\000010\\00000\\00000\\00000\\00000\\00000\\0000
NATURAL GAS (MILLION CU FT)		CFN NATURAL	வில் விலையில்
PETROLEUM PRODUCTS (THOUSAND BARRELS)	а с т с с с с с с с с с с с с с с с с с	PETROLEUM PRODUCTS	ರಾಖಗಾವಿಕೆ ಬೆಂಬಳು ಬೆ
RITHMINDIS CDAL AND LIGNITE 1/ (THRUSAND TONS)	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PITUMINDUS COAL AND LIGNITF 1	សហ្សាសមក១០០០ ៩ មស្ស ១៩១៩១៩១៩១៩ ១១៩៩១៩
ANTHPACITE (THOUSAND TONS)	666666666666	ANTHRACITE	

NEVADA

TRANSPORTATION (PHYSICAL UNITS)

																	POTAL NET	CONSUMPTION	29.1	3.1.5	37.2	40.1	6 77	43,8	2 9 77	5 77	0.00	966	1979	3 3 8	
	UTILITY ELECTRICITY STEEDS BUTTO	A TILLION TILLION TILLION	-	- 6	-	0	°	•0	•	0	e c	0	•0	0			A44 1441	ELECTRICITY DISTRIBUTED	0.0	0.0	0 0	0.0	0 0	00	0 0	0.0	0	0 6		0	
														•			SECTION SECTION	NOTIFICATION	1,08	9 Mg 1 Mg 1 Mg	57.5	100	0.77	8,83	2.87	S. 3.	9 (9 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	D = 0.0	1000	9 9	
(PHYSICAL UNITS)																TRANSPORTATION (ENERGY, TRILLION BTU)												• .			
SAHAS	NATURAL GAS	CHILLION CH FT3	c			• 0	1030	.		• n >	• 6	• •	•0	•	• 0	TRANS	SATURAL GAS		0.0	0	0.0	6.0	F.0	0.0	0.0	0.0	0				
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	5, 780	6.184	6,870.	7,402	8,764	8,127	9,615,	2/6,694	10,135	11,069	11,481,	11,754	12,871.		PETROLEUM	PADDUCTS	29.1	33.5	37.2	100	8.44	43.8	200	2/44 5	7 0	200	7 1 1	3.00	
	BITUMINOUS COAL AND	TOWNS	ć	c	c	°c	•	e (° °	• 0	# C	e c •	• 6	• 6	0		RITUMINDUS	COAL AND LIGNITE 1/	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0 0	G (C	
	ANTHRACITE	(THOUSAND TONS)	ć	c	°c	0	e c	° c		•	•	0	0	•	0		ANTHRACITE		0.0	0 0	0 0	0.0	0.0	0 0	0.0	0 0				0	1/ Includes Arizons.
	VEAR		1940	1961	1962	1963	1964	5961	0 1 0	1000	00.0	0000	0 / 6 8	161	1972		VEAR		1940	1961	1962	1963	1961	1968	1966	1967	1400	0 10	101	1972	1/ Inclu

 $\frac{1}{2}$ / Includes Arizona. $\frac{2}{2}$ / Highway use of distillate fuel oil included in miscellaneous in 1967.

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																	TOTAL GROSS CONSUMPTION	37 76	7 4 5		C WE	407	47.6	52,8	53,3	30 S	0,1		1000	
	NUCLEAR	(MILLION KWHR)	ć		0	0	•0	0	•	° c	0	0 0		0	•		NUCLEAR	c			0	0	0 0	000	0	0	500		0	
ELECTRIC POWER PHYSICAL UNITS)	нүпепромен	(MILLION KWHR)	1.967	468	1,971	1,804,	1,616,	1,594,	1,800	1,732,	1,750	10701	10040	1,070,	1,565,	PLECTRIC POWER (ENERGE)	HYDROPOWER	2.00	0 P		5.91	15.0	18,0	19,2	18,6	3	- 6		0 0 4 5	
ELECTRIC (PHYSICAL	NATIFAL GAS	CMILLION CU FT)	6.839.	986	10,288	9,419	12,242,	13,263,	16,379	16,455	13,646	14,845	900000	57,011e	40,043	PLFC (ENERGY»	NATURAL GAS	0.4			70.	13,2	14.3	17.6	17.5	0 0		~ d	0 0	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	60 197		13.	61	128.	-0		75	27	V 0		1661	• 66		PETROLEUM PRODUCTS	e e			c	80	0.1	0 0	7 0	n c	9 0		9	
	BITUMINDUS COAL AND LIGHTES	(THOUSAND TONS)	ν.	a 6 1 947	335	439	4 56 6	204	. 424°	9619	644	1,976,		2010	4,354		RITUMINOUS COAL AND LIGNITE 1/	C	# -	- ur	2.11	9.11	15,1	16.0	16.8		2, 10	- 00 0 - 5	6.46	
	A THRACITE	(THOUSAND TONS)			c					• •			•		•0		ANTHRACITE								0.0					Includes Arizona.
	∀ F A A		1960	1961	1962	1961	1961	1945	1966	1961	2 0	200			1972		> ₹ ¥	040	1040	1962	1965	1961	1965	1966	1961	£ 40	0 0 0 0	1471	1972	1/ Incl

NEVADA

MISCELLANERUS (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	COOOOOONOCOCH
		TUTAL GROSS CONSUMPTION	3 N 3 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
NUCLEAR POWER (MILLION KWHK)	000000000000000000000000000000000000000	NUCLEAR POWER	000000000000000000000000000000000000000
HYDROPOWER (MILLION KWHR)		MISCFLLANEOUS (ENERGY, TRILLION RTU) AL GAS HYDROPOWFR	
NATURAL GAS (MILLION CU FT)		MISCE CENERGY, NATHRAL GAS	
PRODUCTS PRODUCTS (THOUSAND BARRELS)	2/65% 2/65% 100 100 100 100 100 100	PETROLEUM PRODUCTS	2 M 2 = = = = = = = = = = = = = = = = =
GITUMINDUS COAL LIGAITE 1/ (THOUSAND TONS)	* * * * * * * * * * * * * * * * * * *	RITUMINUS COAL AND LIGNITE 1	
ANTHRACITE (THRUSAND TUNS)		ANTHRACITE	60000000000000000000000000000000000000
> m A a	11000000000000000000000000000000000000	∀ Ε.Δ.R.	11006 1006 1006 1006 1006 1006 1007 1007

Includes Arizona. Highway use of distillate fuel oil included in miscellaneous in 1967. नोवा

TOTAL (THOUSAND BARRELS)

	TOTAL	5.	.80	647	0.20	11,107	97,0	69'0	1,29	2,55	3,61	4,43	5,36	05 49		TOTAL				-				61.4			-		
	ASPHALT	564	777	857	169	689	389	830	119	595	979	279	643	891		ASPHALT		- 0						2,5		-	-	-	
LIGUEFIED	GASES	773	897	826	892	718	720	2617	671	669	752	841	8.58	169		LIGUEFIED Petroleum Gases				-		-		3.6				-	
4	FUEL OIL	0	5		00	133	80			N	0	4		7	BTU)	RESIDUAL FUEL DIL		- 46		-		- 40		50		- 4	-	-	
9	FUFL OIL	942	98	0 1	B.	3,523	82	67	, 35	69	176	83	115	92	TOTAL (TRILLION B)	DISTILLATE FUEL OIL	3	7	7.	9	0	49	77	13.7	2	9	£	æ	1
	KERDSINE	100	2	6	≥	7	r.	7	0	2		16		0		KEROSINE						-		0 0	•	-			
	JET FUEL	7.1	231	347	458	624	659	724	-	-	- 10	- 10	2,304	-		JET FUEL						-		6 9	-	d	-	3	
	GASOLINE	, 79	.07	65	13	5,413	81	.08	410	.72	0.05	690	, 14	06		GASOLINE	0		. 7	. 9	8	0	å	32,5	2	7.	0	2	
	FAR	•	•	-0	9	796	9	£	9	9	9	-	2	-		EAR	•	9	0	9	96	96	96	1961	96	96	-	-	ı

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

NEVADA

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL		, 79	691	, 88	,06	691	06	760	, 73	986	121	,66	0			THTAL	7	•	6	10.7	1	•	•		6		2	* 7	7
₩ 14 14	264	4	5	0	90	100	~	-	-0	4	3	3	0			ASPHALT	1 .7			4.6	-	-							
LIGUEFIED PETROLEUM GASES	323	0	9	0	0	-	-	1	3	0	~	1	•		LIGUEFIED	GASES		•		2,0		•							
RESIDUAL FUEL CIL	158	218	-	€6	06	56	53	38	54	51	07	7.3	68	COMMERCIAL W BTU)	RESIDUAL	UEL OI		-		9.0						•			
DISTILLATE FUEL DIL	514	a.	₹	C	-	7	7	0	÷	-	00	0	76	AND	DISTILLATE	UEL OI	•			3,65	-					•			•
KEROSI NE	c	M	3	0	0		7	c	~	6	10	7	•	HOUSEHOLD (TRI	6 8 3	KEROSINE		-		0.0				-					•
1월0년 1월1	o	0	0	0	0	0	0	0	0	C	0	c	c			JET FUEL				0 0									
GASOLINE	o	0	0	0	0	0	0	0	0	0	0	0	C			GASOLINE	•			0.0						•			
т Д Д	•	196	40	9	•	ę	9	4	\$	9	~	-			•	전 전 전	-	Ð.	£	963	•	S.	•	•	9	9	-	~	~

NEVADA

INDUSTRIAL (THOUSAND RARRELS)

TOTAL	800	870	841	866	636	639	549	3 \$ 2	559	603	2. 2.4.	634	762		TOTAL	8,9	4	2	4.3	3,6	80 80	3,1	1.9	3.8	3.4	0 %	3,5	4.3	
ASPHALT	c	c	0	0	0	0	0	0	0	0	0	0	0		ASPHALT		•			0.0									
LIGUEFIFO PETROLEUM GASES	627	458	353	374	72	90	6	33	34	67	90	80	7.8		LIQUEFIED PETROLEUM GASES	1.7	6.1	7 " "	1.5	0 3	0,3	0.0	0.1	0.1	~*0	0.3	0,3	0,3	
RESIDUAL FUEL OIL	1.1	1.8	\$ \$	•	1.5	1.8		6	0	~	1.7	1.7	74		RESIDUAL FUEL OIL	0.1	0.1	20	0.0	100	0,1	0.0	0,1	0 0	0.0	0,1	0.1	0,5	
DISTILLATE FUEL DIL	357	394	451	E83	575	537	625	290	524	155	ペカカ	5 11	109	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL DIL	2.1	2,5	9.2	80	3,2	3.1	3,1	1.7	3 a 1	5,2	9.5	3.1	3,5	
KERNSINE	;e/\	C	S	•	æ	7	0	c	-	-	9	•	\$		X EROS S S S S					0.0									
JET FUEL	0	6	0	c	c	c	c	0	0	0	0	0	0		기생 1 년 1 년					0.0				- 46.					
GASOLINE	0	0	c	c	0	0	c	0	0	0	0	c	0		GASOLTNE					0 0		•						-	
E A R	E	£	•0	•0	796	•	•	•	•	÷	-	-	-		E A B	- 4	-0	-0	£	796	9	•	Ð,	\$	9	>	-	7	

DATA SOURCE - 1. S. BURFAU OF MINES MERIT SYSTEM

VEVADA

TRANSPORTATION (THOUSAND HARRELS)

TOTAL	5,380								TOTAL	20 00 00 00 00 00 00 00 00 00 00 00 00 0		-				-	-			
A H H H H H H H H H H H H H H H H H H H	e e (000		20	cc	0	6 0		ASPHALT	00										
LIGUEFIED PETROLEUM GASES	35.		3 C -	- co :	611	56	લ છ જ મ	LIQUEFIFD PFIROTEOM	GASFS	000		-			- 64					
RESTOUAL FUEL OIL	000	78	1 ~ 0	0	c =	-	© 3	TION BTII) RFSTOUAL	FUEL OIL	00		-				•	•	-		,
DISTILLATE FUEL OIL	1,840	1001	1,4625	1/877	1,647	10001	1,284		FUEL OTI	10.7	10.8	1000	0 C	8,1	1/5.1	0		2.5	5.4	
a S G G G G G G G G G G G G G G G G G G	600			00	cc	6	60		KERDSINE	00								•		
JET FUEL	50 50 50 50 50 50 50 50 50 50 50 50 50 5	- E - C - C - C - C - C - C - C - C - C	1 00 0	- Q.		. 70	2,756		JET FIJEL	0.4	~	980	د ایر ان ایر	4 . 1	9	ם נ	2 0 2 0	. ~	5	0
GASOLINE	3,793 4,078	5.13 5.13 5.23	3 M O	33340	7,054	7,693	A, 141 B, 909		GASOLIFE	10.9										
> A A	1960	9 9 9	0 0 0	96	000	0.7	0.0		VEAR	1960	1962	1963	1965	1966	1967	9961	1970	1971	1972	

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

NEVADA

ELECTRIC POWER (THOUSAND MARRELS)

TOTAL	2007 77 500 99997 77 50 9985 77 5	TOTAL	000000000000000000000000000000000000000
ASPHALT	00000000000	ASPHALT	
LIGHEFIED PETRULEUM GASES	cecoccocco	LIGUFFIED PETROLEUM GASES	
RESIDUAL FUEL OIL	WOOOCCOORTIN	er U) RESIDUAL FUEL NIL	00000000000000000000000000000000000000
DISTILLATE FUEL OIL		FLECTRIC POWER (TRILLION BTU) DISTILLATE FUEL OIL	
KEROSINE	000000000000	KEROSINE	
JET FUFL	6666666666	JFT FUEL	COCECCCCCCC ****************************
GASOLINE	0000000000	GASOLINE	
YE A B	1960 1960 1960 1960 1960 1970 1971	→ E B B	1960 1961 1965 1966 1966 1966 1970 1970

DATA SHUPCE- U. S. HUREAU OF MINES MERIT SYSTEM

NEVADA

MISCELLANFOUS (THOUSAND BARRFLS)

TUTAL	7.7	17	62	カイ	ec -	11	61	1/655	20	CF	901	117	165		TOTAL.	7 0	N. O	77 0	0.1	0.1	0.1	•	1/3,8	C	0.1	9.0	7.0	1.0	
ASPHALT	C	c	0	0	c	c	0	0	c	0	C	C	С		ASPHALT		0 0	-											
LIGGEFIED PETROLEUM GASES	C	C	6	c	0	C	0	0	C	C	7	c	C		LIQUEFIED PETROLEUM GASES		0.0					-							
RESIDUAL FUEL MIL	31	~?	15	~	\$	N	7	រ	~	0	~	-	c	วบร เบง	RESIDUAL FUEL OIL	6.0	0.1	0,1	0 0	0.0	0.0	0.0	00	0.0	0.0	0.0	0.0	0.0	in 1967.
DISTILLATE FUEL OIL	92	52	47	7	12	•	-	1/650	7	10	41	116	165	MISCELLANFOUS (TRICLION BTU)	DISTILLATE FUEL NIL		0.1	•			-	0	-			•			included in miscellaneous i
A ERCISINE	0	c	0	C	C	0	c	0	C	c	c	0	С		KERUSINE	-	0 0												l included in
JET FUEL	C	c	c	c	c	C	C	0	c	C	0	C	C		J#U# ₹95		0 0												distillate fuel oil
GASOLINE	c	0	0	0	C	C	0	C	c	C	c	0	0		GASOLINE		0 * 0					-			-				Highway use of dist
У Д Д	•		9	9	£	\$	£	4	9	4	07	1971	~		YEAR	40	1961	96	96	96	96	9	96	96	9	-	~	~	1/ High

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

NEW HEXICO

(PHYSICAL UNITS)

				TOTAL NET	
	UTILITY FLECTRICITY DISTRIBUTED	CHILLION KHERD		UTILITY ELECTRICITY DISTRIBUTED	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
				TOTAL GROSS CONSUMPTION	W W Z Z Z Z W Z Z Z Z W W W W Z Z Z Z Z
	POWER	CAILL ION KEHR?		NUCLEAR POWER	
CHASICAL UNITS	HYDROPO₩ER	(MILLION KMHR)	で ちらは 14 もまれる もささ ゆ ご は ち ら み の で さ で ら は ら の も は ら の の の で ら の の の で の で の の の の の の の の	(ENERGY, TRILLION BTU) Al GAS Hydropower	
S A E A C	NATURAL GAS	CHILLION CU PTS	77 K K K K K K K K K K K K K K K K K K	CENERGY.	
	PETROLEUM PRODUCTS 1	CTHOUSAND BARRELS)	11 11 12 12 12 12 12 12 12 12 12 12 12 1	PETROLEUM PRODUCT8 $\underline{1}/$	
	RITUMINAUS COAL AND LIGHTE	CTHOUGAND		RITUMINOUS COAL AND LIGNITE	WWAWAAUOUU WWWOOWYAWAGAW GGAAAWAWOOWAAW
	ANTHRACITE	(THOUSEND TONS)		ANTHRAC: TE	
	> ₽		0000000000000 000000000000 00000000000	Y EA B	0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-

 \perp Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas.

ENERGY CONSUMPTION 1960 # 1972

NEW MEXICO

HOUSEHOLD AND COMMERCIAL COMMERCIAL

							TOTAL NET	0.00 4 0.00 4 0.00 4 0.00 4	000	3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	83°S
	UTILITY ELECTRICITY DISTRIBUTED	KEILLION	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M M M M M M M M M M M M M M M M M M M	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		UTILITY ELECTRICITY DISTRIBUTED	10 00 4 0	2 4 0 0 2 4 0 0 3 4 0 0	# W W W W W W W W W W W W W W W W W W W	15.0
							TOTAL GROSS CONSUMPTION	2 P.	n ਤ © M * • ' €" • * • © M • • • • • • •	10 10 10 10 10 10 10 10 10 10 10 10 10 1	68.2 74.8
CDIAGICAL CANTOS						AND COMMERCIAL TRILLION STUD					
[6	NATURAL GAS	CHILLION CU FT3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22222 20022 20022 20022 20022 20022	14, 200, 15.	HOUSEHOLD (FNERGY,	NATURAL GAS	できます のまずに のます。 の。 の。	34 34 34 34 34 34 34 34 34 34 34 34 34 3	3 ~ W & & & & & & & & & & & & & & & & & &	50 50 50 50 50 50 50 50 50 50 50 50 50 5
	PETROLEUM PRODUCTS	(THOUSAND RARRELS)	**************************************		4,517e		PETROLEUM PRODUCTS	P 8 P P P P P P P P P P P P P P P P P P	6 9 3 () 0 0 0 0 1 0 0 0 0 1	1 4 4 6 2 4 6 2 4 6 2 6 3 6 4 6 4 6 6 7 6 7 7	21.5
	BITUMINGUS COAL AND LIGNITE	THOUSAND TONS)	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0		BITUMINUB COAL AND LIGNITE	~ O C C	ST M NO SE ST S SCCC	# # © © C	00 60
	ANTHRACITE	(THOUSAND TONS)		C C C C C	• • o e		ANTHRACITE	C O C C		0 0 0 0	0 0
	YEAR		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1966 1966 1968 1968	1972		> A A	1960	1965	1968	1971

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INDUSTRIAL (PHYSICAL UNITS)

UTILITY ELECTRICITY	ONOTATION ON THE CALL ON THE C	870.	980	1,032	66 000	667	1,262	1,345,	(1365)	10410	1,529,	1,624	20754	E SON THE STATE OF
NATHRAL GAS	(MILLION CH FT)	182,310,	201,832,	203,240	201,287,	177,553,	181,285	125,460	146,510,	145,600,	142,392	143,142	153,768,	148,654,
PFTROLEUM PRODUCTS 1	(THUUSAND BARRFLS)	1,061	619	784	690	1,048.	1,015,	* 766	906	1,755,	1.764	2,184	2,081	2,329,
BITUMINDUS COAL AND	CIGNITE (THOUSAND TONS)	*66	10.	47.	25.	35,	.02 .03	15.	170	16.	17.	10.	11.	7.
ANTHRACTTE	(THOUSAND TONS)	°c	a C	* ₀	* ₀	٥.	0	•0	ີ	c	°c	0	0	0
YEAR		1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972

	TOTAL NET	199,8	217,7	219,5	216,7	194,6	197,5	139,9	161,1	163,0	162,2	165,8	176,4	172,3
	UTILITY ELECTRICITY DISTRIBUTED	0.8	3,3	3,5	3,8	1 0 7	E 93	9 77	7 0	8 7	2 5	5,85	ຄນ ຜ	249
	TOTAL GROSS CONSUMPTION	196.9	214.3	216.0	212,9	190.6	193,2	25.50	156.4	158,2	157.0	160,3	170 6	166,0
INDUSTRIAL (ENFRGY, TRILLION RTU)														
TN CENFRGV.	NATURAL GAS	188,7	60805	210.4	208.3	183,7	186.9	129,3	151,1	948.8	146.8	147.6	158.5	152,7
	PETROLEUM PRODUCTS 1/	n o	3°°°	5.7	0 0 77	0 9	30° 30°	5.7	5 0 0	80 0	6.6	12,5	- 1 - 0 B	1502
	HITUMINOUS COAL AND LIGNITE	5. * ⊘	1.0	1 . 1	400	C	6°0	5.0	7 " 0	7.0	2°C	€ 6	2 a C	ر» ن
	ANTHRACITE	0 • 0	0.0	0 0 0	0.0	0 0	0 0	000	0.0	0 0	0 0	0.0	0 0 0	0 0 0
	YEAP	1960	1961	1962	1963	1961	1965	1966	1967	1968	1040	1970	1971	1972

 $1/\sqrt{1}$ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas.

ENERGY CONSUMPTION 1960 - 1972

NEW MEXICO

TRANSPORTATION (PHYSICAL UNITS)

												TOTAL NET	£ 8 9	2 LP 3		10%	102.6	122.0	134.5	151.4
	UTILITY ELECTRICITY OTSTRIBUTED	KERRO	6					0		°C		UTILITY ELECTRICITY DISTRIBUTED	000	000		000	0 0	000	000	0
												TOTAL GROSS CONSUMPTION		9 M 3	1 A	100 T	80 70 70 70 70 70 70 70 70 70 70 70 70 70			4,161
CBHABICAL CAITS)	NATURAL GAS	CU FTS	16,972,	N (V)	1 - C O		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	255, 494 a		36.306.	TRANSPORTATION (FNERGY, TRILLION BTU)	NATURAL GAS	17.6	- M C C C C C C C C C C C C C C C C C C) in 1	21.6		10 H	V C I	37.3
	PETROLEUM NATI	(THRUSAND HARRELS)	12,116,	13,228	14,60%	15,175	16,623	17,579	19,640	21,456		PETROLEUM NATI	2 f	10 T	01	- @	17 77 6 88.55	30 M	9.30	114.1
	BITUMINOUS COAL AND FIGNITE	(TENESAND)	* C		cc	. 0		c	e			BITUMINAUS COAL AND LIGHTTE	000	000	000	000	00	000	000	0.00
	ANTHRACITE	(THOUSAND TONS)	00	 		. 0 6		င်င	e e			ANTHRACITE	00	000	000	00	00	000	000	3
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1960	1967	1964	1966	1968	1040	101	1972		VEAR	1960	1962	7961	1966	1967	1969	120	1476

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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FLECTRIC POWER (PHYSICAL UNITS)

				TOTAL GROSS	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
NUCLEAR	CHILLION	0000	••••••	S	000000000000000000000000000000000000000
GAS HYDROPOWER	CAILLION KEIR'S	କ୍ଷର ଅଟେ ଅଟି ବିଷର ଅଟେ ଅଟି		ELECTRIC POWER (ENERGY, TRILLION 8TU) AL GAS HYDROPOWER	\$ 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
NATURAL GAS	CHILLION CU FT)	W W W W W W W W W W W W W W W W W W W	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	FLEC CENERGY. NATURAL GAS	
PETROLEUM PRODUCTS	(THOUSAND BARRELS)	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PETROLEUM PRODUCTS	
BITUMING COAL AND	THOUSAND	* * * * * * * * * * * * * * * * * * *	6 6 6 W N N N N N N N N N N N N N N N N	AITUMINDUS CDAL AND LIGNITE	~ W 3 W 3 3 N C W V C C C C E 3 F 3 V F C C W e, e, e
ANTHRACITE	CTHOUSAND	• • • • • • • • •	* * * * * * * * * * * * * * * * * * * *	ANTHRACITE	
* # #		0 - N M :	744565656 7445656666 7445656666	> A A	0-0000000000000000000000000000000000000

NEW MEXICO

MISCELLANEOUS (PHYSICAL UNITS)

					TUTAL NET CONSUMPTION	0~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
					TOTAL GROSS CONSUMPTION	© Чт ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч ч
	VUCLEAR POWER	CMILLION KAHR)	000000000000		NUCLEAR POWER	
LAL UNITS)	HYDROPOWER	CMILLION KALRO		MISCELLANEOUS (FNERGY, TRILLION RTU)	нуовпремев	
(PHYSICAL)	NATURAL GAS	CU FT)		MISC.	MATURAL GAS	
	PETROLEUM PRHOUCTS	(THOUSAND RARRELS)	—		PETROLFUM PRODUCTS	
	BITUMINOUS COAL AND LIGNITE	(THUUSAND TONS)			RITUMINDUS COAL AND LIGNITE	
	ANTHRACITE	(THUUSAND TONS)			ANTHRACITE	
	YEAR		0000000000000 0000000000000 0000000000		> A A	0000000000000 0000000000000 0000000000

 \perp Highway use of distillate fuel oil included in miscellaneous in 1967.

NEW MEXICO

TOTAL (THOUSAND BARRELS)

7															7													
TOTAL 1	16,849	2	73	35	=	3.5	9	33	32	5	0.9	0	2		TOTAL	89.1	69	2 9 4 6	97,2	106.1	110,5	107.4	106,1	121.8	126,8	136,6	138,5	154.7
ASPHALT	1,017				-	-	-	. •	•	-	•		1,008		ABPHALT	91						8.7						
LIGUEFIED PETROLEUM GASES 1	2,472	9	4	2	-	5	0	5	8	7 6	~	0	. E		LIQUEFIED PETROLEUM GASES 1/	0.00	0	880	4.0	•	1001	0	7.6	-	1	N	N	14.2
RESIDUAL FUEL OIL	173	311	323	5 0 2	971	655	363	111	9.6	95	219	466	621	87U)	RESIDUAL FUEL GIL	er 1												
DISTILLATE FUEL OIL	3,063	8	5	ş	6	6	9,	0	-	5	7	~	ur.	TOTAL (TRILLION BT	DISTILLATE FUEL OIL	4												
KEROSINE	787	184	130	165	357	376	613	867	865	1,076	766	631	999		KEROSINE	7.5	0.1	800	6.0	2,0	2.1	3,5	0.7	6.7	6.1	5.7	3,6	3.8
JET FUEL	-	110	175	231	271	907	532	733	996	768	1,083		837		JET FUEL	0.0	0.0	1.0	1,3	1,5	2,3	3.0	2.7	25 8.8	5,1	6,1	8 7	4.7
GASOL INE	9,637	9,72	60 0	0,61	9600	1,21	1,50	1,58	2,29	2,94	3,43	4,86	. 84		GASHLINE	50.6												- 46
Y EA RR	1960	96	96	96	96	96	96	96	96	96	97	97	1972		YE AR	1960	1961	1962	1963	1961	1968	1966	1961	1968	1969	1970	1971	972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas.

DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

NFW MEXICO

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	446	663	100	, 35	,08	. 88	647	077	13	61.	, 34	254	5 3		TOTAL		æ	-		0	0	18.4	7	-	0	2	-	-
ASPHALT	0 0	900	1,063	,07	,28	640	, 31	122	,60	700	,28	17 69	0		F 1 d i d i d i d							8.7	8					
LIGUEFIED Petroleum Gases	\$	C	9	8	-	-	5	8	C	7	5.	-	- %		LIQUEFIED PETROLEUM GASES	•						6.1						•
RESIDUAL FUEL OIL	1.7	82	97	0	1.7	30	72	æ	7	N	P	~	2.1	COMMERCIAL BTU)	RESIDUAL FUEL MIL	-						200						
DISTILLATE FUEL OIL	205	451	353	317	455	383	250	172	175	522	962	218	864	AND C	DISTILLATE FUEL OIL	•						1,3			•		•	
A ROUGH	235	74	20	~	175	0	~	0	5	N	C	Œ	4	HUUSEHULD (TRI	KEROSINE							2,1						
JET FUEL	0	C	0	c	c	c	c	c	c	c	c	c	0		JET FUEL							0.0				•		
GASOL, TNE	c	0	c	c	c	c	0	0	0	c	c	c.	С		GASOLINE		•		-			0 0						
¥ € B	1960	0	1962	0	2	5	0	0	0	9	9	0	0		YF A R	1960	£	£	£	96	96	1966	9	\$	96	97	97	07

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INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1	1,061	67	784	069	700	1,015	66	906	. 75	.76	18	.08	2,329		TOTAL 1	-	•									~	11.8	3
ASPHALT	0	0	0	0	c	0	0	0	0	0	0	0	0		ASPHALT		•										0 0	
LIGUEFIED PETROLEUM GASES 1	169	72	57	27	07	3.0	2.8	38	149	119	123	192	221		LIGUEFIED PETROLEUM GASES 1	0.7	- 01	- 10	- 48								9.0	
RESIDUAL FUEL OIL	12	27	23	27 20 30	92	6	1	~:	14	1	2	17	176	S	RESIDUAL FUEL OIL	0.1	(N) 0	0.1	0.3	2 0	0.1	0.0	0.0	0.1	0.0	0.1	0.1	101
DISTILLATE FUEL OIL	631	0.40	636	560	789	195	720	101	9.85	986		1,961	1,616	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL DIL	3.7	2.2	7 9	5,3	9.7	9.7	2 79	9.0	5.7	5.7	R _e S	9,1	7.0
KERDSINE	644	110	80	55	184	181	539	762	209	652	563	351	316		XE ROSI ZE	2.8		-			- 66							
JET FUEL	o	C	0	0	c	0	0	0	0	0	c	0	0		JET FUEL	0.0										-		-
GASPILINE	С	c	c	c	c	0	c	0	C	C	0	C	c		BNITOSYD	0 0					•							
Y F A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		VEAR	1960	£	9	£	96	96	96	9	96	96	-	-	-

 $1/\sqrt{1}$ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Texas. DATA SOURCE . U. S. BUREAU OF MINES MERIT SYSTEM

NEW MEXICO

TRANSPORTATION (THOUSAND HARRELS)

A	16	66	28	00	90	11	15	76	23	19	25	677	24		A.	•		~	77 *	0.	. 7	.7	9.	5	70	œ.	5	1001	
TOTAL	12,1	12,2	1502	14,0	1400	15,0	15,1	114.5	16,6	17,5	18,3	19,6	21,444		TUTAL	3.0	\$	7.0	7	77	79	80	1/11		6	47	104	114	
ASPHALT	0	0	C	0	0	0	c	c	c	0	c	c	0		A SPHAL T	0 0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	
LIGHEFIED PETROLEHM GASES	5.43	570	605	5.53	0 8 6	702	523	217	260	787	671	662	817		LIGUEFIED PETROLEUM GASES	6	~° ~	2,5	2.1	5.7	2,8	2.1	1.7	2,5	3,2	7.02	2.7	3,3	
RESIDUAL FUEL DIL	54	19	37	35	_	35	39	12	S	~	=	7	c	200	RESTOUAL FUEL OIL	2.0	3.0	200	20	0.0	200	2.0	0.1	0.0	0 0	0.1	0.0	0.0	1967.
DISTILLATE FUFL DIL	1,911	1,830	2,369	2,592	2,453	2,660	2.574	1/1.0847	2,195	2,952	3,156	5,261	3,956	TRANSPORTATION (TRICLION BTU)	DISTILLATE FUEL OIL	944 9 94 94	10.7	13.8	15,1	14,3	15,5	15.0	1/10.8	16,3	17,2	18.4	19.0	23,0	in miscellaneous in 1967.
RERISINE	c	0	0	6	0	0	c	6	0	0	c	c	0		KERUSINE		0.0												fuel oil included in m
JET FUEL		110	175	231	271	907	532	733	946	70 fr	1,083	853	1887		JET PORT	0 0	9.0	1.0	1.3		2,3	0 * 5	2 7	S. 2.	1 0 %	6.1	8 7	7.0	distillate fuel oil
GASOL INE	- 30	72	0	1900	5600	1,21	1,50	1,58	2,29	76	3,44	5	5,84		GASHLIPE	9.05	51.1	53,0	55.7	57.5	5A 9	7.04	60,8	64.5	67.9	70.5	78.0	83.1	Highway use of disti
* F & A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	16	97		YFAR	1961	1961	1962	1963	1961	96	96	1961	96	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE U. S. BURFAU OF MINES MERIT SYSTEM

NEW MEXICO

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	112	119	125	7.0	48	03	45	69	3.8	42	88	397	508		TOTAL								7°0						
P T T H d S	0	0	c	0	0	c	c	0	0	c	c	0	0		ASPHALT								0.0						
LIGUEFIED PETROLEUM GASES	0	0	c	0	0	0	0	0	0	C	c	0	0		LIGUEFIED PETROLEUM GASES								0.0		- 100				
RFSIDUAL FUEL DIL	91	44	107	5.1	5.5	22	26	19	92	3.5	81	386	968	8 5	RESIDUAL FUEL OIL	- 4	- 46						7 0						
DISTILLATE FUEL NIL	2	22	1.8	61	1.5	1.0	61	œ	0	0	1	11	112	ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL CIL			•					0.0						
KFROSINE	c	0	0	0	0	0	0	0	0	0	0	0	c		KERDSINE		-						0.0						
JET FUEL	6	0	c	0	0	c	0	e	0	0	0	0	0		JET FUEL	-							0.0						
GASOLINE	0	c	0	c	0	0	c	c	0	0	c	0	0		GASOLIAE								0.0	-					
ਲ A R	096	196	962	963	064	596	996	967	996	696	970	971	972		4 A	980	961	296	963	796	996	996	967	968	696	970	971	972	

DATA SOURCE" U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

NEW MEXICO

MISCELLANEGUS (THOUSAND BARRELS)

TOTAL		TOTAL	UN
ASPHALT		A SP HAL	000000000000000000000000000000000000000
LIGUEFIED PETRUEUM GASES	6	LIGUEFIED PETROLEUM GASFS	
RESIDUAL FUEL OIL		us u) RESIDUAL FUEL OIL	
DISTILLATE FUEL OIL		MISCELLANEOUS (TRILLION BTU) DISTILLATE FUEL OIL	
KEROSINE	00000000000	KEROSINE	
JET FUEL	00000000000	JET FUEL	
GASOLIPE	6666666666	GASOLINE	
> ™ ≪ ©r	11966 11966 11966 11966 11966 11966 11966 11966 11966	> M A G	10000000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE+ U. S. BUREAU OF MINES MERIT SYSTEM

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															TOTAL NET	125.5	121,2	202	1.68.1	77	7 2 2 3 3	155.1	158,5	552	163.65	
	UTILITY ELECTPICITY DISTRIBUTED	KEERS	1 9 8 8 8 8	1677	1,799	1,958	2,127,	1 C C C C C C C C C C C C C C C C C C C	1000	2,175	2,972	3,195	3,382,		UTILITY ELECTRICITY DISTRIBUTED	T. 4		2.5		. M. a. b. 1	7.07	n gr gr gr	5.0	0	10 m	
															TOTAL GROSS CONSUMPTION	136.0	8 65	2 C C C C C C C C C C C C C C C C C C C	180.3	198.9	206.1	0.000 0.000	233,4	25.4	261.5	
	NUCLEAR	CHILION KEMR)	°	င်းင	. 0	0	0		. 0	0			° c		NUCLEAR POWER				er' e			e e	0	-		
TOTAL (PHYSICAL UNITS)	HYDROPOWER	(MILLION KEHR)	1,060.	1,407	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,878,	2,494	3.44	20070	2,939	2,815,	3,235,	3,095	TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER	17.6	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2000	10 P	45,1	30,6		39.0	60 H	38.0	
(S×Hd)	NATURAL GAS	CHILION CH PT)	17,823,	20,033	24,131,	26,692,	30,649	12 174	33.436.	33, 320	52,034	34,208	37,611.	(ENERGY,	NATISRAL GAS	23 23	7.02	2 S S S S S S S S S S S S S S S S S S S	9.22	51.06	2.4 E	יייי אר איי	7	0 F	7 40 8 40 8 40 8 40 8 40 8 40 8 40 8 40 8	
	PFTROLEUM PHODUCTS	(THOUSAND HARRELS)		14,796,	. •	40	-CO P	- 4			•	8,827	9,614		PETROLEUM PRODUCTS	9.25	9000	00 00 00 00 00 00 00 00 00 00 00 00 00	91.5	91.2	D- 6	103.0	104.8	7 000	# 90 P	
	BITUMINOUS COAL AND LIGNITE 1/	THOUSAND	2,453.	1000 A 1000	2,113	2,191,	2,211,	10000	4 9 9 9 9	3,996	4,799	5,272,	S, 834.		BITUMINOUS COAL AND LIGNTTE 1			8 °	er e	- 40		m' 4	55.3			
	ANTHRACITE	(THUUSAND TONS)	*0	e c	. 0	c	e" c	• •		. 0		°c	° c		ANTHRACITE			66			40.		0 * 0			
	Y E A R		1960	1961	1963	1961	1965	640	1968	1969	1970	1971	1972		YEAR	1960	1961	2000	1964	1965	1466	1968	1969	1970	1972	

1/ Includes South Dakota.

NORTH DAKOTA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

						TOTAL NET	N 4 N N N N O O O O O O O O O O O O O O
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KEHRON	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			UTILITY ELECTAICITY DISTRIBUTED	44000000000000000000000000000000000000
						TOTAL GROSS CONSUMPTION	232333WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
10 A L UNITS)					AND COMMERCIAL Triction BTU)		
TWITTELLA	NATURAL GAS	CHILION CU FT)	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2000 2000 2000 2000 2000 2000 2000 200	HOUSEHOLD CENERGY,	NATURAL GAS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	Ry a Ry Ry Ry Ry a Ry Ry Ry Ca a Co Cy Ca a Cy Cy Cy Cy Cy Cy Cy Cy Cy Cy Cy Cy Cy Cy C	N 9 0 9 0 N N N P P P P P P P P P P P P P P P P		PETROLEUM PRODUCTS	
	BITUMINOUS COAL AND LIGNITE 1/	CONDUCTION OF THE CONDUCTION O	2 E N 6 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6			RITUMINOUS COAL AND LIGNITE 1/	
	ANTHRACITE	(THOUSAND TONS)				ANTHRACITE	
	> A A		000000 000000 000000	0000000 000000 0000000 0000000		VEAR	0.0000000000000000000000000000000000000

1/ Includes South Dakota.

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NORTH DAKUTA

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	るところできませままままままままままます。 FFの日本のこまままでしませまままままままままままままままままままままままままままままままま
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	0 P P 8 8 C C O O N P 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		TOTAL GROSS CONSUMPTION	
		STRIAL RILLTON BTU)	
NATURAL GAS (MILLION CU FT)	11111111111111111111111111111111111111	INDUSTRIAL (FNERGY, TRILLION NATURAL GAS	3 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -
PETROLEUM PRODUCTS (THOUSAND RARRELS)		PETROLEUM PRODUCTS	\$\pi\$
BITUMINGUS COAL AND LIGNITE 1/ (THOUSAND	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	HITUMINNUS CHAL AND LIGNITE 1	Luanın orakkın Orookoomeccee
ANTHRACITE (THOUSAND TONS)	0000000000000	ANTHRACITE	1960 0.0 1962 0.0 1963 0.0 1964 0.0 1965 0.0 1965 0.0 1970 0.0 1972 0.0 1972 0.0
>- A G	00000000000000000000000000000000000000	۲ ۲ ۲	1966 1963 1963 1964 1964 1966 1970 1970 1971 1972

NORTH DAKINTA

TRANSPORTATION (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTLLITY ELECTRICITY DISTRIBUTED	
		TOTAL GROSS CONSUMPTION	ON P & M & N M W ~ M M & &
		TRANSPORTATION (ENERGY, TRILLION BTU) AL GAS	
NATURAL GAS CMILLION CH PT)	- 9 k	TRANS (ENERGY, NATURAL GAS	0000000000000 '450655000000 CCCCCCCCCC
PETROLEUM PRODUCTS (THOUSAND RARRELS)		PETABLEUM PRODUCTS	CMC CW
ATTUMINGUS COME AND LIGHITE I/ CHROUSAND	000000000000	BITUMINOUS COAL AND LIGHTTE 1	
ANTHRACITE (THOUSAND TONS)		ANTHRACHTE	
Cr 	C - UN 2 N C F C C C - U	4 ₩ >	11111111111111111111111111111111111111

1/ Includes South Dakota. 2/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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														TOTAL GROSS CONSUMPTION	35.2	43.5	42.7	0.14	8 8 9 7	0.79	1.10	76.0	3 7 8	6.56	103.5	109.5	
	NUCLEAR	CMILLION KWHR)	° c		00	0	° c	. 0	c	•	• 0	0		24 13 13 13 13 13 13 13 13 13 13 13 13 13	0 " 0	0 0	0.0	0.0	0.0	0 0	0 0		0	0	0.0	0.0	
TRIC POWER	HYDROPOWER	CMILLION KWHR3	1,000		1,678	2,497	1,424	0000	2,939	2,815,	3,235,	3,095,	FLECTRIC POWER (FNERGY, TRILLION 81U)	A Facacaca	17.6	20,05	22,6	54.9	30 8	45.1	9 0 2 1	5	39.0	38.6	30,68	38.2	
ELECTRIC	NATURAL GAS	CHTLLION CU FT)	20 S	276.	900	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			75,	362	. 375.	328	4 A B B A B B B B B B B B B B B B B B B	NATISTAL GAS	0 . 1	0 0	0.3	0 1	0 0	000	c •		0.0	7 0	0.0	E . C	
	PETROLEUM PRODUCTS	CTHRUSAND BARNELS)	₽- ¥	90	• •			e e	41.	33	216,	39.		PETROLEUM PRODUCTS	0	0.1	0.1	0.0	0.0	0.0	C 6		0 8	0.0	1.3	9 0	
	BITUMINGUS COAL AND	THOUGHND	1,256	627	1,304	1,357	2,422	3,128.	3,273,	4.103.	4.718.	5,295,		RITUHINDUS COAL AND LIGNITE I	17.4	18.8	10.7	17.0	18.2	6 8 7	30.5	0 0 0 0	0.89	56.1	6.29	1001	
	ANTHRACITE	(THOUSAND TONS)	66			e e	e e	. 0	c		•0	e c		ANTHHACITE	O C	0 0	0.0	0.0	0.0	0 0	0 0		0	0 0	0.0	0 0	1/ Includes South Dakota.
	YFAR		1960	1496	1961	1965	0 0	1968	1969	1970	1971	1972		() 전 전 소리 >	1960	1961	1962	1963	7961	1961	9961	1968	1969	1970	1971	1972	1/ Inclu

																TOTAL GROSS CONSUMPTION
972			NUCLEAR	CMILLION KWHR)	0	e c		00	• •	0	0	• •	. 0	. 0		NUCLEAR POWER
MPTION 1960 + 1972	NORTH DAKOTA	MISCELLANEDUS (PHYSICAL UNITS)	HYDROPOWER	THUIL TON	٥		. 0	°c	9 6	0		.		c c	MISCELLANEOUS (ENERGY, TRILLION STU)	HYDROPOWER
ENERGY CONSUMPTION 1960	a CN	MI SOLING)	NATURAL GAS	CMILLION CH FT3	Č	* (. 0	e e			0	c e	. 0	°	MISC.	NATURAL GAS
			PETROLEUM PRODUCTS	(THOUSAND BARRELS)	10.	5 4 5 4 6	88	e de de	ส.ก	2/1.124.	97.	157	304	998		PETROLFUM PRODUCTS
			RITUMINOUS COAL AND LIGHTES	(THOUSAND TONS)	• 0	8 6		° c	e e	0	0	0 0		* C		AITUMINDUS COAL AND LIGNITE 1/
			ANTHRACITE	(THOUSAND TONS)	0	c c	C	cc	e c	0	.	• : o c	0	e C		ANTHRACITE
			YEAR		1960	1001	1963	7961	1966	1961	1968	040	1071	1972		> A A

	TOTAL NET CONSUMPTION	£ 0	0		~0	2.00	~ 0	0,3	0,0	9.0	6.0	5.1	1.7	in the second se	
	CONSUMPTION	0.1	0	0	∾"€	2 0	2.0	0,3	.ec ≀.ee	9.0	6 0	2.5	7 - 1	5.	
	NUCLEAR	0.0	0.0	0 0	0 0	0 0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0 0	
COLD MOISTER FARENCE COLD	HYDROPOWER	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	0 0	0 0	0 0	
· LONG LINE	NATURAL GAS	0.0	0.0	0 0	0 0	0,0	0 0	0.0	000	0 0	0 0	0.0	0.0	0 0	
	PETROLF UM PRODUCTS	0.1	0.5	0.1	2 0	200	2.0	0,3	2/6.5		60	2.1	1.7	1 5	
	AITUMINUUS COAL AND LIGNITE 1/	0,0	0 0	0 0	0.0	0.0	0 0	0 0	0 0	0.0	0 0	0 0	0 0	0 0	
	ANTHRACITE	0"0	000	0 0	0 0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	0 0	0.0	1/ Includes South Dakota.
	> A A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Inclu

includes south Makota. Highway use of distillate fuel oil included in miscellaneous in 1967. नोठा

NORTH DAKOTA

TOTAL (THOUSAND BARRELS)

TOTAL	50,10 10 10,10 10,		TOTAL	
ASPHALT	1,185 900 845 1,207	6444499 6444499 6444499 6444499 6444	₽ A T. B A T.	
LIQUEFIED PETROLEUM GASES	11 11 11 11 11 11 11 11 11 11 11 11 11	11111111111111111111111111111111111111	LIQUEFIFD PETROLEUM GASES	4 N V N 4 4 N N C F F 6 F 6 F 6 F 6 F 6 F 6 F 6 F 6 F 6
RESIDUAL FUEL OIL	4 10 10 10 40 4 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10	46 456 55 55 55 55 55 55 55 55 55 55 55 55 5	H) RESIDUAL FUEL OIL	ವಹುಕುಕುವ ಗುವ ಸುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕುವ ಕ
DISTILLATE FUEL DIL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TOTAL (TRILLION BTH) DISTILLATE FUEL OIL	
AF ROSINE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 0.11.00 0.00 0.00 0.00 0.00 0.00 0	KEROSINE	
JET FUEL	C 20 C C 20 C	00000000000000000000000000000000000000	JFT FUFL	CCCCCOCC+++++
GASOL INE	7,942 7,561 7,786 8,017		GASOLINE	00000000000000000000000000000000000000
Y F & A	1960 1961 1962 1963	1965 1966 1966 1966 1970 1971	Y F R	119950 119950 119950 119950 119950 119950 119950 119950 119950

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

NORTH DAKOTA

PETROLEUM CONSUMPTION 1950 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	n a n n n n n n o	4 TO	
ANDIA		··	~ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LIGUEFIED PETROLEUM GASES		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	м м м м м м м м м м м м м м м м м м м
RESIDUAL FUEL OIL	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
DISTILLATE PUEL OIL	N N N N N N N N N N N N N N N N N N N	CTRIL CTRIL DISTI	**************************************
KERUSINE	80 - C O M O O O O O O O O O O O O O O O O O	0 M D Z	333N30C000~~0
JET FUEL	00000000000	JET FUEL	
GASOLIME	00000000000	GASOLINE	
> ₹ 8	00000000000000000000000000000000000000	- ▶	00000000000000000000000000000000000000

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 A A A A A A A A A A A A A A A A A A A
ASPHALT	00000000000	- cccccccccccc
LIQUEFIED PETROLEUM GASES	0.000000000000000000000000000000000000	11 GARGE GAR
RESIDUAL FUEL DIL	AL STEEL	######################################
DISTILLATE FUEL OIL	808 683 833 1,007 927 914 130 598 670 512 518 419 (TRILLIN BT	11
KERUSINE	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
JET FUEL	0000000000000	F 000000000000000000000000000000000000
GASOLINE		м соросоросор м соросоросор м соросоросор м
× 8 8	00000000000000000000000000000000000000	 ✓ ✓

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

NORTH DAKNTA

TRANSPORTATION (THUUSAND BARRELS)

TOTAL	100017 100017 100017 100017 100017 100017 100017 100017 100017 100017 100017 100017	TOTAL	2444 W W W W W W W W W W W W W W W W W W
ASPHALT		POSTAL	
LIGUFFIED PETROLEUM GASFS		LIGUEFIED PETROLEUM GASES	
RESIDUAL FUEL DIL	00000000000000000000000000000000000000	U) RESIDUAL FUEL OIL	
DISTILLATE FUEL OIL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TRANSPORTATION (TRILLION BTU) DISTILLATE FUEL OIL	
KEROSINE	cececocco	KERUSINE	
1914 F FEL	0 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	JEV FUEL	CCU4NM4N40444
GASOLINE		GASOLINE	
¥ E B B	1100655 110065 110065 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066 110066	Y E A R	11111111111111111111111111111111111111

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

NORTH DAKOTA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	M = = = = = = = = = = = = = = = = = = =	9 6 4 4 th 10 0 th 10 10 th 10 10 th 10 10 10 10 10 10 10 10 10 10 10 10 10	TOTAL	COOOOOOOOOO
ASPHALT	0000	0000000	A P H H H H H H H H H H H H H H H H H H	
LIGUEFIED PETROLEUM GASES	0000	00000000	LIQUEFIED PETROLEUM GASES	
RESIDUAL FUEL DIL	8000	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RESIDUA FUEL OI	00000000000000000000000000000000000000
DISTILLATE FUEL DIL	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# m =		
KEROSINE	0000	000000000	A STANTANT	
JET FUEL	0000	00000000	JET FUEL	
GASOL INE	0000	c c c c c c c c c	GASOLINE	
YEAR	0000	28 96 6 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	▼	00000000000000000000000000000000000000

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

NURTH DAKOTA

MISCELLANFOUS (THOUSAND BARRELS)

TOTAL	10	n n	1 PM	34	07	រវា	1/1,124	0	157	196	304	256		TOTAL	0.1	0	0 1	2.0	200	200	5.0	1/6,5	9.0	0,0	1,2	1.7	1,5	
ASPHALT	C	0	6	c	0	6	0	0	C	0	0	c		ASPIALT								0			•	-		
LIGUEFIED PETROLEUM GASES	0.5	0		18				œ	€C:			17		LIQUEFIED PETROLEUM GASES	0 0	0	0.1	0.1	0.1	0.0	0.0	0 0	0 0	0.0	0.1	0.0	0,1	
RESIDUAL FUEL OIL	с.	~ 0	c	•		c	c	•	12	30	15	3	Sn Sn	RESIDUAL FUEL OIL					- 40			c * 0						4201 44
DISTILLATE FUEL OIL	01		19	16	27	\$ 77	1/1,113		137	151	278	235	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	0.1	c	0 0	100	0	≥*0	0.3	1/6,5	o.	B.0	0	1.6	100	יי מייייי אייי איי
KEROSINE	0 0	0	0	0		c	0	0	0	C	0	0		KERNSINE	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0	0.0	0 0	00	0.0	0 0	* 200111909
JET FUEL	c	00	0	0	0	0	•	0	¢.	0	0	c		JET FUEL	0	0 0	0.0	0.0	0.0	0.0	C * C	0.0	0 0	0.0	0 0	0.0	0.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
GASOLINE	00	c	c	0	C	0	c	C	C	0	C	0		GASOLINE				-				0						The state of the s
Y FF A A A	1960	1961	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		× + ×	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972	1 / U1 mbr

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SDURCE - U. S. GURFAU OF MINES MERIT SYSTEM

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TOTAL

																TOTAL NET	2	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7.000		77.5	704.8	618,7	617.6	100	77000	780.3	815,2
	UTILITY ELECTRICITY DISTRIBUTED	2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	7,660,	7,76%	10.016	10,725	11,685	12,710,	13,450	14,703	10,159	17,686	10,668,	21,175.		UTILITY ELECTRICITY DISTRIBUTED	7	100	60%	9 8 9 8	1 - 40 2 - 40 2 - 10 2 - 10	6 68	43.4	ල ස ආ ල ම ස		0.09	63,7	72.2
																TOTAL GROSS CONSUMPTION	d Pr	0000	7000	2000	2 1 E	807.8	734.7	N. C.		7 496		1,030,1
	POWER	KENED OF THE POST	.0	ő	0	0	0	0	o o	o o	.	0 0	0	•		NUCLEAR								000				
PHYSICAL UNITS)	HYDROPOWER	A LITTE A LA L	704	1,002	190	306	9528	518	726,	1,526,	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,400	1,583,	1,447	TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER	,	7	1	0 6	2 to 10 to 1	1 GP	55,65	P. 0. 0.		6.3	14.6	15 g 0
SAH4)	MATURAL GAS	CO FT 3	407, 598.	504,014	609,008	612,904.	535,676,	457,108	453,915	169,857	965,595	014,073,	. 200 ° C 20	649,093	(ENERGY,	NATURAL GAS		16097	0.01	78186	20 20 4	554.6	473.3	0 2 2 1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8.644	675.4
	PETROLEUM PRODUCTS		39,629,	£0,175,	44,590	44,429	46,6169		2/30 B30	55,637	980986	0000000	* 240*00	64,558,		PETROLEUM PRODUCTS	***************************************	6.00	808°6	2000	212.0	244.3		2/262.9	202	10 E	320.2	341.8
	BITUMINOUS COAL AND LIGHITE 1	02 CP	*0	e c	0	0	0	000	0	• 0	D e	D	80	°0		BITUMINGUS COAL AND LIGNITE 3/		9 (0	0 0	0 6			0 0	0.0
	ANTHRACTTE	(SZUL		. c		0			0	0	0		8 D			ANTHRACITE		3 6	0 0		000	0 0	0 0	0			0 0	0 0
	YEAR		1960	1961	1963	1961	1965	1966	1961	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	010	1 4 4 1	1072		YEAR	4		1961	1 4 9 6	1000	1965	1966	1967	0 40	1970	1971	1972

1/ Included in Texas. 2/ Liquefied petroleum gases used for chemical and syntheitc rubber manufacture included in Illinois.

ENERGY CONSUMPTION 1960 . 1972

OKLAHOHA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

			TOTAL NET	2389559999999999999999999999999999999999
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)			UTILITY ELECTRICITY DISTRIBUTED	
			TOTAL GROSS CONSUMPTION	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		AND COMMERCIAL TRILLION BTU)		
NATURAL GAS (MILLION CU FT)		MOUSEMOLD A	NATURAL GAS	
PETROLEUM PRODUCTS (THOUSAND BARRELS)			PETROLEUM PRODUCTS	WW 4 4 4 4 5 5 5 6 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7
BITUMINOUS COAL AND LIGNITE I (THOUSAND TONS)			BITUMINOUS COAL AND LIGNITE 1/	
ANTHRACITE (THDUSAND TONS)			ANTHRACITE	1960 1961 1962 1964 1964 1966 1966 1967 1967 1970 1971 1971 1971 1972 1973
F	11111111111111111111111111111111111111		YEAR	1966 1968 1968 1968 1966 1966 1970 1971

ENFRGY CONSUMPTION 1960 # 1972

OKLAHOMA

INDUSTRIAL (PHYSICAL UNITS)

					TOTAL NET	0.000 44 km to	
UTILITY ELECTRICITY DISTRICTS	CALLED X SET TO	######################################	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		UTILITY ELECTRICITY DISTRIBUTED	am roam.	
					TOTAL GROSS CONSUMPTION	M M M M M M M M M M M M M M M M M M M	
				INDUSTRIAL Y, TRILLION BTU)			
NATURAL GAS	CMILLION CU FT3	216 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200, 400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INDUSTRIAL (ENERGY, TRILLION	NATURAL GAS	V V V V V V V V V V V V V V V V V V V	**************************************
PETROLEUM PRODUCTS 2/	(THOUSAND RARRELS)	00000000000000000000000000000000000000			PETROLEUM PRODUCTS 2/	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
BITUMINGUS COAL AND	THUSAND	* * * * * * * * * * * * * * * * * * * *			AITUMINGUS COAL AND LIGHTTP 1/		
ANTHRACITE	(THOUSAND TONS)				ANTHRACITE		
YEAR		0000000 000000 0000000 0000000	11966 11966 1970 1971		YEAR	0.0000000000000000000000000000000000000	111111 10400401 1110001

1/ Included in Texas. 2/ Included in Texas.

OKLAHOMA

TRANSPORTATION (PHYSICAL UNITS)

																	CONSUMPTION	174.6	2991	172.7	20101	102,0	4.000	203.8	222,6	232,6	255.5	257.5	266,4	
	UTILITY ELECTRICITY OISTRIBUTED	CHILLION REHED	•			0	•0	•	•0	•0	9	0	•0	•	•0		UTILITY ELECTRICITY DISTRIBUTED	0	0	0	0	0 0			0	0.0	0,0	0 0	0	
																	TOTAL GROSS CONSUMPTION	174 se	10012	172.7	101.5	6 1 N (6 0 0	4 5 6 6	N. NOW	222.0	252,6	255,5	257.5	2020	
(6110)																TRANSPORTATION (ENERGY, TRILLION BTU)														
Testo Las	NATURAL GAG	CHILLION CH PTS	0 3	10.054	6,017	8,878	8,086	12,556	18,000	14,184	13,473	14.049	22,778,	25,871,	24,596,	ROSANT CONTRACTOR OF THE PROPERTY OF THE PROPE	NATURAL GAS	9.68		× 0 0	V :	T			14.3	14.5	28.55	26.7	6963	
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	4	29,856	31,437	32,882,	33,250,	34,355	50,547	2/30,122	39,667	41,462.	44,024	47,890	46,067,		PETROLEUM PRODUCTS	155.0	155,0	191	176.0	7607		2/188.7		218,1	232.0	230.8	243e1	
	BITUMINGUS COAL AND LIGNITE 1/	CAHOLOAND		• •	0	•0								•			BITUMINGUS COAL AND LIGNITE 1	0.0	3	0	9 0			0	0.0	0.0	0 0	0 0	0 0	
	ANTHRACITE	CTUNS)		. 0				•	0	0	0	0	•	•	•		ANTHRACTIVE	0.0	0	0	0			0 0	0 0	000	0	0	0	
	YEAR		0401	1961	1962	1963	1961	1965	9961	1967	2001	6961	1970	1071	1972		> 4 4	1960	100	2961	1 40 1	2 4 2 4 7 0	1966	1961	1968	1060	1970	1971	1416	-

 $\frac{1}{2}/$ Included in Texas. $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

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															,	TOTAL GROSS Consumption	95,59	98 4	11101	124.6	1328	10 ° C 1 ° C		7 784	0.00	257.7	268	100 100 100 100 100 100 100 100 100 100
	NUCLEAR	CMILLION	T E E E	0	.	• 0	c	0	0	0						NUCLEAR	0 0	000	0.0	0.0	0	0 0	9 6	3 6	• 6	0	0	0 0
THIC POWER	HYDROPOWER	CMILLION		704.	1,002,	190	306	825	51.0	726.	10760	1000		1.447	ELECTRIC POWER (ENERGY, TRILLION BTU)	HVDROPOMER	7.9	200 E	0.0	2,1	5.03 E.0.2	9-14 16:0	U & L	0 5		7	4 7	0.81
ELFCTHIC (PHYSICAL	NATURAL GAS	CMILLION	CL 63	82,820.	63,129	116.458	122,529	127, 388,	147,131,	154,177	1040	244.740	040.000	250.06%	ELEC (ENERGY,	PATITAL GAG	87.2	86.6	102.6	121.A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9.661	0003	6.66	P 200	2000		273.7
	PETROLEUM PRODUCTS	(THOUSAND	Column		117	118	0.10	55	0 1	434	900	47.	00.	77		PETROLEUM PRODUCTS	8.0	0.7	5.0	0.7	9	9 6	# A	9 6		20	40 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
	RITUMINGUS COAL AND	CTHOUSAND	0	•0	c	• •	.0	0		0 0	•					RITUMINGUS COAL AND LIGNITE 1	0	0.0	0.0	0.0	000	D 0 0		9 6		0 0	0	0000
	ANTHRACITE	CTHRUSAND	Court	0	° c	. 0	0	°C	.	• •	•		• •			ANTHRACITE	0	00	0.0	0.0	C (000		0 0		0	0	0 0
	YEAR			1960	1961	1963	1961	1965	1066	1467	0 40	1070	1071	1972		> 4 4	1960	1961	1962	1963	7961	1965	1067	C 20 +	040	1970	1971	1972

1/ Included in Texas.

OKLAHOMA

					TOTAL NET	
					TOTAL GROSS CONSUMPTION	
	NUCLEAN	(MILLION KWHR)			NUCLEAR POWER	
MISCELLANENUS PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)		MISCELLANEOUS NERGY, TRILLION BTU)	HYDROPOWER	
O S T M O O O O O O O O O O O O O O O O O O	NATURAL GAS	CHILLION CH FT)		HISC (FNERGY)	NATIJRAL GAS	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	2/ S		PETROLEUM PRHOUCTS	00000000000000000000000000000000000000
	BITUMINOUS COAL AND	(THOUSAND			BITUMINGUS CGAL AND LIGNITE 1	
	ANTHRAC176	(THOUSAND TONS)			ANTHRACITE	
	V E A R				άι ≪ tai ≻	04844444444444444444444444444444444444

 $\underline{1}/$ Included in Texas. $\underline{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

OKLAHOMA

TOTAL (THOUSAND BARRELS)

>															त														
TOTAL 1	9,82	0,12	2,72	4,59	4,42	6,61	8,93	0,25	53,837	6,03	67 0	69.0	4,55		TOTAL		6	01	-	OI.	244.3	9	a N	O.	e N				
ASPHALT	2,143	₹		8	5	80	5	7	9 6	9	9	7	0		ASPHALT	77	7	80	6	3	25.6	3	3	7	77	2	. 9	33	T11:00:0
LIGUEFIFO PETROLEUM GASFS 1/	6,155	.46	, 11	,95	,21	450	,53	,63	88	,76	00	,52	760		LIGUEFIED PETROLEUM GASES 1/	7	9	8	-	8	29.1	.0		-	5.	9	7	9	よっしついみつみ まか エコー
RESIDUAL FUFL OIL	1,396	873	196	797	825	795	617	776	866	683	744	637	1,355	G	RESIDUAL FUEL OIL	-					5,1					- 66		9.	to contract of contract
DISTILLATE FUEL DIL	2,631	15	,24	,72	, 32	96	61	96	117	96	151	447	82	TOTAL (TRILLION BTU)	DISTILLATE FUEL DIL						17,1	-							The state of the state of
KEROSINE	450	379	388	200	316	976	985	988	1,085	995	1,103	888	678		* ************************************						583	-							a Company of the Company
JET FUEL	67	219	45.5	267	513	920	898	- 94		- 04		•	- %		기계 시 기계	0,3	1,2	9,5	8 2	5,9	3.7	5,1	6.7	0 8	8,7	9.6	8,5	8.1	A C
GASOLINE	27,025	26,848	27,848	28,278	28,706	30,176	31,723	32,227	33,746	3	7	8	39,266		GASOLINE	141,8	140,9	146,1	148,4	150.6	158.4	166,5	169,1	177,3	185,8	196,7	9002	206.1	
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1968	1966	1961	1968	1969	1970	1671	1972	d

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture included in Illinois. DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION+1960 TO 1972 DKLAHUMA

	ASPHALT
	LIQUEFIED PETROLEUM GASES
MERCIAL Els)	RESIDUAL FUEL OIL
HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)	DISTILLATE KERNSINE FUEL OIL
HOUSE C1	KERUSINE
	JET FUEL
	BULINE

TOTAL	17 10 10 10 10 10 10 10 10 10 10 10 10 10	THTAL	WW444444444444444444444444444444444444
ASPHALT	0.000000000000000000000000000000000000	ASPHALT	
LIGUEFIED PETROLEUM GASES	44000000000000000000000000000000000000	LIQUEFIED PETROLEUM GASES	ような できる できる よら でって さき さき さき こう しょう いっぱい しょう こう こう こう こう こう しょう こう しょう こう こう こう こう しょう しょう しょう しょう しょう しょう しょう しょう しょう しょ
RESIDUAL FUEL OIL	20	COMMERCIAL BTU) K RESIDUAL FUEL OIL	00000000000000000000000000000000000000
DISTILLATE FUEL OIL	**************************************	HOUSEHOLD AND COM (TRILLION BT DISTILLATE INE FUEL OIL	() () () () () () () () () () () () () (
KEROSINE	00000000000000000000000000000000000000	HOUSE	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
JET FUEL	0000000000	JET PUEL	
GASOLINE	ccocococo	GASOL TRE	
YFAR	0.000000000000000000000000000000000000	# # # \$	00000000000000000000000000000000000000

OKLAHOMA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1/	2,633	300	76	. 47	,57	,80	191	, 17	995	, 30	121	9 45		TOTAL 1	5	12,5	3	_	•	6	80	6	8	9	æ		5	
ASPHALT	00		0	0	0	c	0	0	c	0	0	c		A SP HAL		0 0							-	-	-			Illinois.
LIGUEFIED PETROLEUM GASES 1	186	1 Cu	5	•	40	0	80	8	N	N	584	0.		LIGUEFIED PETROLEUM GASES 1		1,0			-				-		-			included in Illi
RESIDUAL FUEL OIL	1,367	3	-	2	1	0	9	マ	4	N	~	N	(0	RESIDUAL FUEL OIL		4 . 6	80				- 84	-			-	- 60	-	manufacture
DISTILLATE FUEL OIL	80 94 94 94	1,126	0	575	865	1,175	-	77 0	5	2	80	9 6	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL OIL	-	5,8					-	-		-	œ	•	5	synthetic rubber
KEROSINE	231	•	0	66	90	~	8	9	N	*	977	•		KERGOINE		1.1			-				-	-			-	chemical and
JET PUEL	00	. 0	C	0	0	Q	0	0	0	0	0	C		JET FUEL		0 0												gases used for
GASOLINE	66	c	0	0	0	0	0	0	0	0	0	0		GASOL INE		0 0		-	-	-	-		-		•	-	-	petroleum
Y E A B	1960	9	96	96	96	9	96	96	96	97	4	67		> 4 4	96	1961	96	96	96	96	96	96	96	96	97	1971	-	1/ Liquefied

DATA SOURCE + U. 8. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

OKLAHOMA

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	- 40	8.5	43	88	5	35	54	12	39,66	2	50	8	46.067	1		TOTAL	S	155,8			174.2	-	191.		-	-	-	-	_	
ASPHALT	c	0	0	0	0	0	c	0	0	0	c	0		•		ASPHALT	•	0 0				•								
LIGUEFIED PETROLFUM GASES		7	7 .	1	7 0	9	8	9	8:	5	7		1.412			LIQUEFIED PETROLEUM GASES	5.1	5.7			5,0									
RESIDUAL FUEL OIL	60	980	178	214	222	239	227	96	87	€6	75		297	•	NG CI	RESIDUAL FUEL OIL	0.1	N. 0	1.	1.3	7.	1.5	700	0.6	0.5	9.0	5.0	200	1 6 9	in 1967.
DISTILLATE FUEL DIL	-	-	- %	•		- 9	1,831						5,665		TRANSPORTATION (TRILLION 8TU)	DISTILLATE FUEL DIL	7.7	7.7	8 8	12.5	13.4	7 6	10.7	1/5,7	16.6	16.6	19,5	16,1	21,3	miscellaneous ir
X PROBINE	0	0	0	0	0	0	0	0	0	0	•	•		•		K R R C C C C C C C C C C C C C C C C C	•	0.0												oil included in m
JET FUEL	40	219	451	5.67	***	ŝ	898	, 17	441	5.5	69	. 50				JET FUEL	0 ° 0	1.2			6 2					8.7	9.6	8.8	8.1	distillate fuel oil
GASOLINE	27,025	26,848	27,848	28,278	28,706	30,176	31,723	32,227	33,786	35,398	37.490	38,232	39,266			GASOLINE	141.8	140,9	146.1	148.4	150,6	158.4	166.5	169,1	177.3	185,8	196,7	200.6	206.1	Highway use of dist
~ ™ A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972			≺ FF A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highw

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

OKLAHOMA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	55	1117	83	118	9	52	67	17 101	62	60.37	47	102	46		TUTAL		- 48	- 40			- 00	- 100	- 61	- 60	- 90	0 9 3	- 60	r e	B*
ASPHALT	c	0	c	0	0	c	0	c	0	0	0	0	0		ASPHAL	-				- 40	90	- 0	- 66		-	0.0			w
LIGUEFIED PETROLEUM GASES	c	0	0	0	0	0	0	0	0	0	0	0	0		LIGUEFIED PETROLEUM GASES					- 40	- 40			(80)		0.0	- 0		В
RESIDUAL FUEL DIL	ιn	75	50	09	07	~	4	•	54	•	×	55	25	53	RESIDUAL FUFL MIL				- 10	- 40	- 40			- 10	- 6	0.0	- 42		
DISTILLATE PUEL OIL	5.0	42	24	55	5.1	000	27	37	3.8	24	77	47	52	ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL DIL	•	- 46					- 00	-	- 000		Me			•
KERCIGINE	c	0	6	0	0	c	0	0	0	0	0	C	0		K PROSINE					-	- 19				-	0 0			p.
JET PUEL	c	c	0	c	0	0	0	0	0	0	0	6	0		JET FOEL				-			-	-		- 60	0.0			
GASOLINE	c	0	0	c	c	0	0	c	0	c	c	0	c		GASOLINE	-		- 4	-		-	40	m	- Co	- 65	0 0		- 4	B
YEAR	96	1961	96	96	96	96	96	96	96	96	97	97	0		> E A A	96	96	96	96	96	9	90	96	9	96	1970	6	16	

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

DKLAHOMA

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL		* O E	24	88	35	62	58	62	1/2,211		191	217	184	171		TOTAL	0.5	0,3	0,2	2.0	\$ 0	2.0	0.1	1/12,8	-	6 0	1.2	1.1	1.0	
+ 1 2 0 4		> •	0	0	0	0	0	0	0	C	0	0	0	0		ASPHALT	0 0	0.0			0.0				-					
LIGUEFIED PETROLEUM GASES)	- f	د م د	91	02	30	1.8	2	27	149 00	34	36	3.8	39		LIQUEFIED PETROLEUM GASES	¥0 0	0.1	1 0	0.1	0.1	0.1	0.1	0.0	0.3	0.1	0.1	60 °C	₹°0	
RESIDUAL FUEL OIL		•	0	•	7	25	27	0		5	3.5	80	0 77	25	sa Sa	RESIDUAL FUEL DIL		0 0												in 1967.
DISTILLATE FUEL DIL	CI 30 34 34 34 34 34 34 34 34 34 34 34 34 34	מ מ	2	21		7	ac.	a 0	1/2,198	129	9.2	101	106	101	MISCELLANENUS (TRILLION BTU)	DISTILLATE FUEL OIL	5.0	2,0	0.1	0,1	0.0	0.0		1/12.8		9.0	9.0	0.6	9.0	iscellaneous ir
KERÜSINE		> <	0	0	0	0	c	0	•	0	0	0	c	0		KERÜSINE	0 0	0 0	0 0	0.0	0.0	0.0	0 0	0.0	0 0	0.0	0.0	0.0	0 0	fuel oil included in miscellaneous
JAN FUEL		0	=	c	0	c	C	c	0	0	0	0	0	C		መደች የ198 ዜ	0.0	0.0	c	0.0	0.0	0 0	0.0	0 0	0*0	C*0	0.0	0.0	0 0	distillate fuel oil
GASDLIASE		0 <	0	c	0	C	c	c	С	O	င	0	С	0		GASOLINE					00	-			-	-			•	ot
YEAR	- 4	1 400	0	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		Y FI A R	1960	1961	1962	1963	1961	1965		0	1968	1969	1970	97	1972	1/ Highway use

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

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YEAR

																TOTAL NET CONSUMPTION	285.7	204.2	308	100 mm	20,600	7 70E	0 5 0 7	436,3	465.3	0 6 0 6 7		
	UTILITY ELECTRICITY DISTRIBUTED	(AILLION KHHR)	15,269.	16,133,	16,987	17,4/41,4	100011	22.951	23,691	25,697,	27,676,	28,795,	30,552,	31,957		UTILITY ELECTRICITY DISTRIBUTED	52,1	5.5.	58,0	5,00	/ W / D		80 00	87.7	700	2 8 8 6	100 F	
																TOTAL GROSS CONSUMPTION	36649	371,0	3929	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2000	50%	552,4	660 .2	672°7	456 456 456 456	
	NUCLEAR	CHILLION KHHR)	e G	0		C	er (0	0	0	0	0	0	•0		POWER		•									000	
TOTAL (PHYSICAL UNITS)	HYDROPOWER	CMILLION	12, 589,	12,413.	13,213,	10000	16.447	16,653	17,797	20,377	27,814,	29,836.	34,305,	36,469,	TOTAL (ENERGY, TRILLION BTU)	HYDROPOWER	132,5	13141	171	16186		n a	160	203.1	288.0	7900	100 k	
%>Hd)	NATURAL GAS	CHTLLION CH FT)	30,739	34,831.	37,547	62,656		65,464	71,620	79,835,	90,370	Or o	760 20	119,075,	CENERGY	NATIFAL GAS	15 15 10 10 10 10 10 10 10 10 10 10 10 10 10	36.1	6 8 8	0 a 0 3	0 0 0 0	* #F	75.8	82,3	93.6	101.0	200	d = >
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	36,049	36,184	37,759	0 1 0 1 0 7	41.913	44,377	000000	47,639	49,738	50,427	53,403	57,216.		PETROLEUM PRODUCTS	202.6	20%	212,5		6 1 1 2	6 7 7 C	8 872	267.0	278.3	10 00 00 00 00 00 00 00 00 00 00 00 00 0	140° C	
	RITUMINGUS COAL AND LIGNITE 1/	TONS	e	0	C			0	.0	0	° c	° 0	90	• ©		RITUMINGUS COAL AND LIGHITE I/	0.0	0 0	0	0		9 6	0	0 6	0.0	0		
	ANTHRACITE	(THOUSAND TONS)	°c	° c	e c			0	.0	•0	0	ະ ເ		• 0		ANTHRACITE	0	0 0	0 0	000			0	0 0	0 0	0		

YEAR

1/ Included in Washington.

CHEGON

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

										TOTAL NET	7 8 0 8	110.7	7 6 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	132.1	138,7	167.6	164.9	182,2	
	UTILITY ELECTRICITY DISTRIBUTED	(HILLION KWHR)	10, 448 11,798	10,211	11,609,	14,208	15,700	17,996.		UTILITY ELECTRICITY DISTRIBUTED	388	igh di n ai n fui s r Mi M	0 00 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45.7	23 R. 20 H. 20 H.	56.3	7 14	
										TOTAL GROSS CONSUMPTION	7. S. F. F. F. S. F. F. F. S. F. F. F. S. F.	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101.98	2 P	0 86	0 80	108.6	120.8	
CPHYSICAL UNITS)									AND COMMERCIAL Trillion 97U)										
(PHV9)	NATURAL GAS	CU PTS	10,847	14,264	16,455	22,955	30,472	33,634	HOUSEHOLD	NATURAL GAG	10.2	0.1		0 0 0	21.0	P. 80 P.	3 1 5	₩ H 27 CH 27 CH	
	PETROLEUM PRODUCT8	(THOUSAND BARRELS)	10,482	12,000	200	12,681	13,036	14,398,14,134		PETROLEUM PRODUCTS	n n	99	4 4	e a	OU.	เกอ	-	9 7	3
	RITUMINOUS COAL AND LIGNITE 1/	THOUSAND	000		60	 	 0 0			BITUMINGUS COAL AND LIGNITE 1/	© 0	000	00	00	0.0	e e	000	6 C	•
	ANTHRACITE	(THOUSAND TONS)	000		60		• •			ANTHRACITE	000	000		0 0	0.0	0 0	0 0	0 0	1/ Included in Washington
	YEAR		1961	1961	1965	1967	1969	1971		> 4 8 8	1960	1962	7961	1965	1961	1968	1970	1971	1/ Tnc1

/ Included in Washington.

DREGON

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	
ELECTRICITY DISTRICITY (MILLION KEHR)		UTILITY ELFCTRICITY OISTRIBUTED	
		TOTAL GRUSS CONSUMPTION	4 4 8 M 8 M 8 M 8 M 8 M 8 M 8 M 8 M 8 M
		INDUSTRIAL (ENERGY, TRILLION RTU) AL GAS	
NATURAL GAS (MILLION CH FT)	C E E E E E E E E E E E E E E E E E E E	IND (FNERGY) NATURAL GAS	$\begin{array}{c} N N N W W A A A R N N W A G G \\ C A O W M A C A P A A A A \\ A G A G A G A G A G A G A \\ A G G G G G A G G A G G A G G A G \\ A C C A C C A C C A C C A C C A C C A C C C C C C C C$
PETROLEIM PRODICTS (THOUSAND BARRELS)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	PETROLEUM PRODUCTS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
BITUMINDUS COAL LIGNITE 1/ (THDUSANO TONS)	* * * * * * * * * * * * * * * * * * *	BITHMINGUS COAL AND LIGNITE 1	
ANTHRACITE (THOUSSAND		ANTHRACITE	11
>- & & &	00000000000000000000000000000000000000	→	1966 1966 1966 1966 1966 1970 1970

1/ Included in Washington.

OREGUN

TRANSPORTATION (PHYSICAL UNITS)

													TOTAL NET	111,2	11.00	- 0 W W W	0 M	440	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	105.7	207.6
	UTILITY	NO CALLES	0	000		. .	00		# 6 0 C		e c		UTILITY ELECTRICITY DISTRIBUTED	0	00	00	00	000	0 0		0
													TOTAL GROSS CONSUMPTION	79 · 0			8 9 9 7 1 1 9 9 7 1	221	276.0	200	207 e
PHYSICAL UNITS)							*.					TRANSPORTATION (ENERGY, TRILLION BTU)									
)ISAHd)	NATURAL GAS	CU FTS	55.8	9 0 4 N	36.	6.69.9	1,903	3,934	5,508	6,815	420	SART SAR	NATURAL GAS	800	2 2 C	0 th (W 3	(C) (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	0	10.0
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	20,606.	22,037	22,702	24,973	2/26,511.	30,945	32,977	34,539	20,740		PETROLEUM PRODUCTS	111	N 30 1	4 20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2/142.2	MI	1.88.7	197.0
	BITUMINGUS COAL AND TENTER 1/	(THOUSAND TONS)	0	 e e	c		• • • •	0		6	• 6		RITUMINGUS COAL AND LIGNITE I/	0	000	000	00	c c	00	0	0 0
	ANTHRACITE	CTHOUSAND	0		0.0	• •	• •	e e		0			ANTHRACITE	0 0	000	000		C C	C 0	0	0.0
	VE AR		1960	1962	1963	1965	1961	1968	1970	1971	9 6 5		≯ Gr	1950	1962	796	1966	1968	1969	1971	2141

 $\frac{1}{2}$ Included in Washington. $\frac{2}{2}$ Highway use of distillate fuel oil included in miscellaneous in 1967.

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																TOTAL GROSS CONSUMPTION	E. 8 E. E.	131.8	141.9	142.9	1.051	167.4		# 00 C	280	5000	352,3	381.0
	POWER	CHILLION KWHR)		0	.			0	•	•	0	•	0	•		NUCLEAR	0 0	0.0	0 0	0 0	00	0		•		0	0 0	0.0
TRIC POWER	HYDROPOWER	SOUTH THE SECOND	12,389.	12,413	13,633	12,201	16,447	16,653,	17,797	20,377	27,614	29,636	34,505,	36,469	ELECTRIC POWER (ENERGY, TRILLION STU)	HYDROPOWER	13 S. S.	13191	141.2	-	-	167	-	2001		-	-	-
ELECTRIC (PHYSICAL	NATURAL GAS	CHILLION CU PT)	701.	572		121	115	122	321,	537	464	1,010,	340	408	CENERGY	NATURAL GAS	6.0	9"0	8.0	9.0	W * 0		- F		. c		7 0	D # 0
	PETROLEUM PRODUCT®	CTHOUSAND	94 94	200	000	• C	30	75.	17.	10.	•	10.	9.6	• •		PETROLEUM PRODUCTS	0	0.0	100	9 0	0 .1	0	n -	* ·	* - C	· 150	0	0.8
	BITUMINAUS COAL AND	THOUSAND	ő	0			0	0	.0	0	0	° c	•	• 6		BITUMINGUS CHAL AND LIGNITE 1/	0.0	0.0	0.0	0 0	0 0	6.0				0	0 0	D * O
	ANTHRACITE	(THOUSEND TONS)	ě	0				.0	*0	•	•0	•0	•0	° c		ANTHRACITE	0.0	0,0	0 0	0 0	c • c	0 0			0 0	0	0 0	0.0
	YEAR		1960	1961	1962	1000	1963	1966	1961	1968	1969	1970	1971	1972		VE AR	1960	1961	1962	1963	1961	1965	0041	100	040	1970	1971	1972

1/ Included in Washington.

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	NUCLEAR POWER	(MILLIUN KWHR)	0.0		0		0	* °	0	• 0	• 0	° C	
MISCELLANEGUS (PHYSICAL UNITS)	HYDROPOMER	CMILLION KWHR)	0	e e		e e	8	# # D C	e C	• 0	* O	* ©	
HISCH (PHYS)	NATURAL GAS	CMILLION CH FT)					. B C	# °	• 6	.0	°c	* ©	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	e e e e e		9777	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	417	2/ 5,067	252	223,	220,	* & O O	
	BITUMINGUS COAL AND	(THUUSAND TONS)	e		60	 	0	 	" C	0	*0	9.	
	ANTHRACITE	(THOUSAND TONS)	e c	, e	00		0	# °	. 0	•0	* C	* c	
	> E A R		1960	1962	1963	1965	1966	1967	1969	1970	1971	1972	

	THIAL GROSS CONSUMPTION	N W W W W W W W W W W W W W W W W W W W	9"
	NUCLEAR POWER		0.0
MISCELLANEOUS (ENERGY, TRILLION BTU)	HYDROPOWER		0 0
MISC.	NATURAL GAS		0.0
	PETROLEUM PRODUCTS	01 WWW0V0V0 W~W0FOROSNOV	5.
	BITUMINOUS COAL AND LIGNITE I		0 0
	ANTHPACHTE		0 0
	¥E A R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	276

TOTAL NET

1/ Included in Washington. 2/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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TOTAL (THOUSAND BARRELS)

TOTAL	36,049		-	-	(P)	~	- 37	2	-	-	-	21		TOTAL	202.6	203.8	212.3	219.6	237,5	234.7	2000	248,8	267.0	278,3	281.5	2988	320.0	
ASPHALT	1,918	-	0	5	1	77 0	6	0	-	~	8	2		ASPHALT	Ň	*	9	>	1	. 7	3	12,8	2.	7	in	80		
LIGUEFIED PETROLEUM GASES	1,163	900	856	9716	196	843	0	0.4	**	~	1	1,213		LIGUEFIED PETROLEUM GASES	4.7	2° 4	3,8	3.4	3,8	89 85	3.4	4.0	FU TI	9.77	5,0	5.4	0 0 7	
RESIDUAL FUEL OIL	5,453	600	, 93	, 31	,93	,61	151	, 73	179	190	53	16.	(1	RESIDUAL FUEL MIL	7	0	-	•	1	-	5	34.7	~	N)	2	-	2	
DISTILLATE FUEL OIL	10,920	1.77	2, A 2	3,85	3,29	3,83	3,08	3,29	3,64	2,89	4,16	5,44	TOTAL (TRILLION BTU)	DISTILLATE FUEL MIL	W.	. 7	ec	77	0	7.	0	76.2	7	6	5	2	0	
KEROSINE	3 0 10 4	2 %	50	14	61	21	2	~~	19	-	155	-		XEROSINE								0,2			-	- 60	•	
JET FUFL	170	530	367	399	675	1989		1,755	- 94		•	•		JET FUEL				- 4	- 60			7 1			- 0			
GASOLINE	16,380	7.50	8,02	9000	7000	16.0	1,66	2,76	3,87	5,33	6,72	8,54		GASOLIME	ç	6	-	7	c C	05	10,	115,7	19.	25.	53.	407	6 7	
> ∃ A A	1961	96	96	96	96	96	96	96	96	16	97	16		YFAR	1960	1961	1962	96	96	96	96	1967	96	96	97	97	76	

DATA SMURCF U. S. BUREAU OF MINES MERIT SYSTEM

PETROLFUM CONSUMPTITUM-1960 TO 1972

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	TOTAL	10,488	2,06	2,15	2,90	2,68	3,45	30.0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TOTAL	~	2.	9 1	v 7	2.	•	٠ س	e r a		86.1
	ASPHAL, T	2,096	S 0 1 0 1	2	0 7 0	0 2	18	9 0	2 70	& 8	2	~	7 .	2.	7	5	~ 1	• 1 =		18.9
	LIGUEFIED PETROLEUM GASES	10 UN :	N oc o	E OU	BC 3	2 2	20	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	26	LIGUEFIED PETROLEUM GASES	•	•								A W S
COMMERCIAL Arrels)	RESIDUAL FUEL CIL	1,750	2 5 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4 4 4	58		070	000	51	COMMERCIAL BTU) RESIDUAL FUEL OIL	~	-	n :	1 .	Š	9	-	• c -	- 0	24,7
AND B	DISTILLATE FUEL MIL	5,922	0 A 1	2 2	1 1	9	78	P = 3	\$ > ~	HOLD AND COMMITTELLION BTO	3	9	.,	, in	2	_	œ c	. 0	• •	W7.0
HOUSEHOLD	X PR DS TA TA	⇒ 00 °	rv e		⇒ -		3h (HOUSE KFROSINE	0 0	0.0	«	9 6	0	0 • 1		# p#	0	2 N
	대한 기타 기타	000	ccc	00	00	•	0	00	c	JET FUEL	-							•		00
	GASOLINE	000	c c c		cc	0	0 (0 0	o c	GASOLINE	-	-								c o
	YEAR	1960	1963	1965	1966	1968	1969	1970	1972	> 48 84	1960	1961	2961	1961	1965	1966	1967	940	1970	1971

OREGON

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		C WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW
₽ HAPE	00000000000	F 000000000000000000000000000000000000
LIGUEFIED PETROLEUM GASES	号 で で で で で で で で で で で で で で で で け さ け ひ り ひ さ け り り ひ さ す す す す り り ひ き す す す す す り き も す り も も す す り き も り き も し	146 146 146 146 146 146 146 146 146 146
RESIDUAL FUEL OIL		PESIDUAL FUEL DILL STATE
DISTILLATE FUEL DIL	NO	
7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 11 11 1 1 0 0 P	A
JET FUEL	000000000000	
GASOL INE	cococococo	6 A S OL MAN WE
YEAR		7 11111111111 0000000000000000000000000

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

DREGON

TRANSPORTATION (THOUSAND HARRELS)

TOTAL	0	- spendy	N	N	~n	-3	26	æ	3.0	- PU	സ	7	56,796		TOTAL	1111	115.5	118,4	122,1	128.4	134.1	145	1/142,2	167,7	173,0	177,6	185.7	197.6	
E JAH	ø	0	0	0	0	0	0	0	С	0	0	0	0		ASPHALT		0.0												
LIQUEFIED PFTHOLEUM GASES	6.3	36	31	07	212	12	1.7	52	92	34	6.2	7	20		LIGUEFIFD PETROLEUM GASES	•	0.1												
RESIDUAL FUEL DIL	1,133	918	770	663	672	645	1,141	1,048	1,836	1,111	1,068	455	274	N.C.	RESIDUAL FUEL DIL	7.1	80°	8 7	€ 7	2,7	7.77	7.1	9.9	11.5	7.0	6.7	2,9	1.7	in 1967.
DISTILLATE FUEL CIL	2,881	966'2	3,205	3,603	3,736	5,723	77	1/2,519	4,562	5,021	4.779	5,682	6.507	TRANSPORTATION	DISTILLATE PUEL OIL	16.8	17.5	18,7	21,0	21,8	21,7	-	1/14.7	96.95	2000	81.6	55.1	36.7	in miscellaneous ir
KEROSINE	0	c	c	c	0	0	0	0	0	0	6	0	0		KERNSINE	0.0	0.0	0.0	0 • 0	0.0	0 0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	oil included in m
بر الفار الفار الفار الفار	170	437	6.30	247	899	675	58 G	-	1,755	-		. 4			JET FUEL	0.1	\$ ~	6.8	2.1	75 PL	3,1	3,9	7.1	10.0	11,4	6"6	5 %	2.6	distillate fuel oil
GASOL INE	6 5 38	7,07	7,50	8,02	19,056	0,04	1600	1,66	2,76	3,87	5,53	4.72	B, 54		GASOLINE		A9 6A			ċ	٠,	-	3.	6	ທ	35.	0	6.77	Highway use of disti
YEAR	1960	1961	1962	1963	1961	9	1966	96	96	9	97	1971	97		YF AR	1960	1961	1962	1963	1961	1965	1966	1961	5	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE- 11. S. BUREAU OF MINES MERIT SYSTEM

DREGON

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL		5	01		ם פ	n u	0 8		G *	•	40	95	0.7			TOTAL	•				0	0	ທີ່	3 ° 0	0.0	0.1	0,5	9.0	0.1	
₽ JAH ♥ & A	0	0	0 •	•	> <	> <	> <	> <	> •	0	0	c	c			A SP H A SP H A L	0,0			•		0				- 40			- 46	
LIGUEFIED PETROLEUM GASES	0	-	D (•	> 6	-	•	•	- •	0	0	c	0			LIQUEFIED PETROLEUM GASES						0.0								
RESIDUAL FUEL DIL	116	S:	0 2	~ 6	1				2	EC (79	76	17	œ.		RESIDUAL FUEL DIL	1-0					0								
PISTILLATE FUEL OIL	0.0	> •	C 9	u -	~ <			•	> •	0	0	-	~	FLECTRIC POWER	CIRILLIAN BIL	DISTILLATE FUEL OIL	-					0								
KEROSINE	0.0	-	0				•	•	> 6	G (0	0	0			KEROSINE	0.0					0.0								
JET FUEL	c c			÷ <	•	· •		> <		0	0	c	c			Jene Publ		• •				c					- 60			
GASGLINE	c 0		> <		o c	0 0				3 (c	c	0			GASOLINE			•			0 0				-				
> ⊞ •	1950	0 4	9 0	1964	9 9	. 0	9	6 0	0 0	C !	1970	44	1972			> EB A B	1960	96	96	96	96	1965	96	96	96	96	41	97	16	

DATA SHURCE- U. S. BUREAU OF MINES MERIT SYSTEM

OREGON

MISCELLANE CUS

TOTAL	87447 80187 80187	1/3,067 3,33 3,067 3,067 3,067 3,067 3,067 3,067	TOTAL	W W W W W W W W W W W W W W W W W W W	1/18
ASPHALT	0000	00000000	A SPHAL 1		
LIGHERIED PETROLEUM GASES	nunconus	N4E-M-3NE 004NH	LIQUEFIED PETROLEUM GASES		0000000 * * * * * *
RESIDUAL FUEL DIL	2 C C C C C C C C C C C C C C C C C C C	00000000000000000000000000000000000000	US U) RESTBUAL FUEL OIL	00KJM0J	60 1000
DISTILLATE FUEL OIL	0	74 75 75 191 68 58 42 42	MISCELLANFOUS (TRILLION BTU) DISTILLATE FUEL OIL	CCCCCC-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
KER()SINE	0000	cceeeee	KERÜSINE		
JET FUEL	0000	cc000000c	JET FUEL		000000
GASOLIME	0000		GASOLINE		
VFAR	20000	19664 19665 19667 1968 1970 1971	Y ER AR	1966 1968 1968 1968	000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SHURCEM U. S. BUREAU OF MINES MERIT SYSTEM

SHUTH DAKHTA

																TOTAL NET	40.	106.5	109.8	115.4	117.2	0 3 82	120 4	900	100	141.2	7 0 0 7 1
	UTILITY ELECTRICITY DISTRIBUTED	CMILLION KWHR)	1,658,	1,786	2,014	2,131,	25.20	0 0 0 0	9 69 9 6	2,841,	3,027,	3,235	3,455			UTILITY ELECTRICITY DISTRIMUTED	P	9	9 9	0 P	7.0	8	88.7	~ e	9 1	11.0	-
																TOTAL GROSS CONSUMPTION	122.7	125,3	135,5	101	0 10 00	193,3	179.0	20 20 20 20 20 20 20 20 20 20 20 20 20 2	226.6	228.8	234.1
	NUCLEAR	(MILLION KEHR)	0	c		0	c 8	. 44	a e	°	0	0	* o			NUCLEAR	0.0	0 0	0	000		0 1	0.7	0 0		0	0 0
TOTAL (PHYSICAL UNITS)	HYDROPOWER	CMILLION KEHR)	1,136.	1,126,	0.00	3,062,	3,035	400.0	5,614	6,318,	6,543,	7,742	7,390	TOTAL TON BILL	ומומי המוחידה	HYDROPOWER	. B.	800	25.0	N €		76.4	କ ଅନ୍ତ ଅନ୍ତ	6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 °	0 7 0 0	93.9	91.5
Ø ≻ I d >	NATURAL GAS	CHILLION CU FT)	24,882	25,963,	25,407	27,477,	26,697	27 864	29,260	34,972,	37,159,	32,016.	34,813,	2 2 4	104 11 11	NATIFRAL GAS	55.6	80,50	& . € .	- F	24.7	29.5	28,6	100	0 10°	0	35.7
	PFTROLEUM PRODUCTS	(THGUSAND BARRELS)	14,612.	14.750		ģ	å i	3		~	æ	545.6	20,356,			PETROLEUM PRODUCTS	78.2	79.0	80 0 10 0 10 0	0 × 4 ¢	- 60°	87.6	86.8	0 0 0 0	7.60	102.0	107.3
	RITUMINAUE COAL AND LIGNITE 1/	CHELIBAND	°	0 6		0	e c			.0	.0		0			RITUMINUUS CUAL AND LIGNITE 3/	0,0	C	0	00		0.0	0,0	0 0		0	0 0 0
	ANTHRACITE	(THOUSAND TONS)	e e	e e	e c	0	c°c			°C	°c	c	• 0			ANTHRACITE	c									0 0	
	VEAR		1960	1961	1963	1961	1965	1964	1968	1969	1970	1971	1972			> A A	1960	1961	0.00	1961	1965	1966	1967	1968	1970	1071	972

1/ Included in North Dakota.

SOUTH DAKOTA

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

			TOTAL NET	23000000000000000000000000000000000000
	UTILITY ELECTRICITY DISTRIBUTED (MILLION KWMR)		UTILITY ELECTRICITY DISTRIBUTED	44886666666666666666666666666666666666
			TOTAL GROSS CONSUMPTION	22222222000 WWW20PFFFFF O40-PFWWWW
ישר פעלופו			AND COMMERCIAL TRILLION BTU)	
34396.22.	NATURAL GAS (MILLION CU FT)	22112222222222222222222222222222222222	HRUSEHOLD A CENERGY, T NATURAL GAS	**************************************
	PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETRULEUM PRNDUCTS	20 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	RITUMINDUS COAL AND LIGNITE 1/ (THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE 1	
	ANTHRACITE (THOUSAND TONS)		ANTHRAC1TE	1966 1961 1963 1964 1966 1966 1966 1969 1971 1971 1971 1972 1972
	¥ €A R	00000000000000000000000000000000000000	> an an an	1965 1965 1965 1965 1965 1967 1970 1971

1/ Included in North Dakota.

04-04000mmnn

SOUTH DAKOTA

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	**************************************
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	UTILITY ELECTRICITY DISTRIHUTED	ମା ମାଧା ଧା ମ ମ ପ ସ ସ ମ ସ ମ ଧି ଧା ଝ ଟି ଟି ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ତେ ତା ତା ତା ତା ତା ତା ତା
		TOTAL GROSS CONSUMPTION	11 11 11 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		INDUSTRIAL V. TRILLION BTU)	
NATURAL GAS (MILION COLFT)	$\begin{array}{c} \mathbf{R} \\ $	INDUSTRIAL, (ENERGY, TRILLION NATURAL GAS	nn n n n a n n c o o r c
PETROLEUM PRODUCTS (THOUSAND BARRELS)	49 6 6 M M 6 4 M M 8 6 M M 6 4 M M 6 M M 6 4 M	PETRNIEUM PRRDIGTS	พพพสสสภาคพพพก.
BITUMINGUS COAL AND LIGNITE 1/ (THOUSAND TONS)		RITUMINAUS COAL AND LIGHTF 1	ota
ANTHRACITE (THOUSAND TONS)		ANTHRAC116	1960 1961 1962 1963 1964 1966 1966 1966 1970 1970 1970 1970 1970 1970 1971 1971
Υ 4 33 >-	110000 10000 10000 10000 10000 10000 10000 10000 10000	< ← A A	1960 1962 1963 1964 1966 1967 1970 1971 1972

SHUTH DAKRTA

TRANSPORTATION (PHYSICAL UNITS)

					TOTAL NET CONSUMPTION	
	UTILITY ELECTRICITY Negatives	CENTIFICA CENTIF			UTICITY ELECTRICITY DISTRIBUTED	
					TOTAL GROSS CONSUMPTION	4 4 10 10 10 10 10 10 10 10 10 10 10 10 10
COHABILE CELLS				TRANSPORTATION (ENERGY, TRILLION BTU)		
Ø ⊁ T Q ≥	NATURAL GAS	CMTLLION CU FT)	31131131111111111111111111111111111111	× × × × × × × × × × × × × × × × × × ×	NATURAL GAS	
	PETROLEUM PRODUCTS	(THOUSAND HARRELS)	00000000000000000000000000000000000000		PETROLEUM	2 3 N N N N N N N N 9 9 9 9 9 9 9 9 9 9 9
	RITHMINGUS COAL AND	(THOUSAND TONS)			BITUMINDUS COAL AND LIGNITE 1/	
	ANTHRETTE	(THOUSAND TONS)			ANTHRACITE	
	VE AR		0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		YEAR	00000000000000000000000000000000000000

1/ Included in North Dakota.
2/ Highway use of distillate fuel oil included in miscellaneous in 1967.

SOUTH DAKUTA

																TOTAL GROSS CONSUMPTION	23.6	24.0	2000	5.8.9	54.2	72.9	80°	67.3	77.1	200	200	Ø 80 0	40.5
	NUCLEAR	CMILLION KEHED	0			C	0	•	99	• 5	0	•	c	•0		NUCLEAR	c	0	0	000	0 0	0.0	0.1	1.0	0 0 0	0	0	0 0	0 * 0
ELECTRIC POWER (PHYSICAL UNITS)	HYDROPOWER	CMILL TON KWHR)	1,136	1,126.	- C - C - C - C - C - C - C - C - C - C	5,062	3,835,	4,815,	£ 806	5,614	6,318	6,541,	7,742.	7, 190.	ELECTRIC POWER (ENERGY, TRILLION BIU)	нүркоро∞हр		5	6.55	.ec =7	86.00	2.69	76.4	85.68 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	72.9	33 TO 10		9 () ()	Re II A
ELEC (PHVS	HATIJRAL GAS	(MILLION CU FT)	° n ≤ n ° n	2,807	2,001	4,161	1,359	3,457	3,455	3,666.	3,439	4,364	3, 319	1,543,	ELEC (ENERGY,	NATURAL GAS	3 7	5.0		202	€ 3	344	8,8	igi i	2.47	3.5	3 1	E 8 .	6.6
	PETROLEUM PRODUÇTS	CTHOUSAND BARRELS)	644	N. 4	e or	89	45.		0 7	79.	- 42	339	224.	304		PETROLEUM PRODUCTS	2,00	9	. O	0 ° 3	200	€ 0 0	\$ °0	M :	S 0	0		7.	1.0
	BITUMINGUS COAL AND LIGHTER 1/	TONGS NO.	0	ce	• •	C	0	•	0	9.	e	•0	9.6	• 6		HITHMINGHS COAL AND EIGNITE 1	c	0 0	0 0	0 0	C ° C	0 0	0.0	E .	0 0	0	E (D (D * D
	ANTHRACITE	(THDUSAND TONS)		0												ANTHRACITE	4			r e		0.0							
	VEAR		1960	1961	0 0 0	1964	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	646	1961	1962	1963	1961	1965	1966	1961	1968	1060	1970	161	1972

1/ Included in North Dakota.

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					TOTAL NET CONSUMPTION	
					TOTAL GRASS CONSUMPTION	60000000000000000000000000000000000000
	NUCLEAR	CMILLION KWHR)			NUCLEAR	
MISCELLANEOUS PHYSICAL UNITS)	HYDROPUWER	AHLLION KEIRD		MISCELLANEOUS (ENERGY, TRILLION STU)	エマロ ないない ひと はい	
MISCE	NATURAL GAS	CH FT3		E E E E E E E E E E E E E E E E E E E	NATURAL GAS	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	7/0] 1		PETROLEUM PRODUCTS	00000000000000000000000000000000000000
	BITUMINOUS COAL AND	TONS)			RITUMINGUS COAL AND LIGNITEL	
	ANTHRACITE	(THUUSAND TONS)			ANTIDACITE	
	YEAR		01011111111111111111111111111111111111		0: ≪ >>	00000000000000000000000000000000000000

 $\frac{1}{2}/$ Included in North Dakota, $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

SOUTH DAKNTA

TOTAL (THOUSAND BARRELS)

TOTAL	14,612	14,782	15,289	16,287	16,309	16,073	16,388	16,376	17,215	17,628	18,686	19,242	20,356		TOTAL	78.2	79.0	81,5	87.0	87,7	85.8	87.6	86.8	91.0	92,9	98,7	02.	107.3	
ASPHALT	770	798	582	881	876	626	781	156	770	798	776		1,063		ASPHALT	5.1	5,3	3,9	5.8	5,8	2.4	2,5	2.0	5,1		6.3	6.7	7.1	
LIQUEFIED PETROLEUM GASES	1,371	1,419	1,502	1,560	1,459	1,542	1,656	2,050	2,209	2,554	2,716	2,676	3,149		LIGUEFIED PETROLEUM GASES	5.8	5.6	0.9	€ 9	20°ES	6,2	9.9	8,2	8.8	0	10.8	0	N	
RESIDUAL FUEL OIL	0.0	36	152	245	106	87	19	58	110	181	348	227	335	co	RESIDUAL FUEL OIL	7 0	0.2	1.0	1.5	0.7	0,3	7.0	70	0.7	1.	2	7 . 1	2.0	•
DISTILLATE FUEL OIL	2,964	3,085	3,212	3,370	3,823	3,838	4 , 1 50	3,875	3,830	3,802	4,372	4,600	697 7	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	17.2	18.0	18.6	19.5	22,3	22,3	24.1	22,6	22,3	25.25	25.4	8.92	26.0	•
KEROSINE	973	863	968	706	916	563	366	1 20	361	524	16	10	7		KEROSINE	75.	6 7	5.1	5,1	5,5	3.2	2,1	9.0	2,0	1,2	0.1	0.1	0.0	
JET FIFL	c	0	~	7	21	61	56	36	113	170	147	132	130		JET FUEL	0.0	0.0	0 0	0.0	0,1	0.1	0.1	2.0	9.0	1.0	8 0	0.7	0.7	
GASUL INE	9,474	8,581	8,943	078 6	9,117	9,437	9,362	9,481	9,822	66866	10,143	0	11,203		GABOL INE	5"00	2	•	8	47,8	0	•	•	-	1.	1	S	6	
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> A A	1960	1961	1962	1963	96	1965	1966	1961	1968	1969	1970	1971	1972	

PETROLEUM CONSUMPTION 1960 TO 1972

SOUTH DAKOTA

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL		
A D H A H A H A H A H A H A H A H A H A	11 00000000000000000000000000000000000	A NUMNNANUNUOOFF
LIGUEFIED PETROLEUM GASES	**************************************	THE CARE CARE CARE CARE CARE CARE CARE CAR
RESIDUAL FUEL GIL	COMMERCIAL STATE OF S	A LES ID CALL CO
DISTILLATE FUEL DIL	901 825 874 885 885 885 886 886 886 886 886	TRILLION OF THE COLOR OF THE CO
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JET PUEL	00000000000	T 0000000000
GASOLINE	00000000000	00000000000000000000000000000000000000
YEAR		4 000000000000000000000000000000000000

SOUTH DAKOTA

INDUSTRIAL (THOUSAND BARRELS)

TOTAL	L/N	9	£	0	C	:N	- AU	3	-	. ၁	9	÷	736		TOTAL						7								-
F 1 € N B B B B B B B B B B B B B B B B B B	c	C	0	0	0	0	0	0	0	0	0	0	C		ASPHALT			•			0								
LIGUFFIFD PETROLEUM GASES	16	35	22	6.1	n.	97	63	PF 60	107	126	185	187	306		LIGUEFIED PETROLEUM GASES						200				•	: 4		B 1	
RESIDUAL FUEL OIL	2.1	S	29	104		~:	15	10	92	83	31	3.0	88	3	RESIDUAL FUEL DIL						0 0								
DISTILLATE FUEL MIL	877	167	557	620	701	109	820	~6	386	107	677	トカカ	844	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL OIL	3.6	6"~	3,5	3.6	4.1	5.7	8 7	0,5	2,5	2,9	2,6	2.6	0	h H J
KERNSINE	12	3.8	22	21	02	39	3.1	0	55	07	~				KERUSINE	0.4	₹ 0	0.1	0.1	9.1	\?\ 0	≥0	0.3	0.3	200	0.0	0.0	0.0	
Jaki Pila	c	c	c	0	c	c	0	0	0	0	0	6	0		JET FUEL						0 0								•
GASOLINE	С	0	0	0	C	c	C	c	c	0	C	0	c		GASOLI™E					r e	0 0								•
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	196A	1969	1970	1971	1972		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	š

DATA SOURCE- U. 8. BUREAU OF MINES MERIT SYSTEM

SOUTH DAKINTA

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	A,939	9,185	9,681	10,248	10,028	10,186	10,245	1/9,880		11,167	11,361	12,149	12,529		TOTAL	47.1	48,3	51,0	54,0	53,0	53.7	53,9	1/51,8	57	29,0	59,9	64,3	66,2	
ASPHALT	0	0	0	0	0	0	0	0	0	0	c	0	0		ASPHALT	•											0.0		
LIGUEFIED PETROLEUM GASES	76	86	76	106	100	79	211	169	166	171	137	141	166		LIGUEFIED PETROLEUM GASES	7 0	7 0	7.0	7 0	7.0	0,3	70 0	0.7	0.7	0.7	0.5	9.0	0.7	
RESIDUAL FUEL DIL	11	0	0	0	c		~	S.C.	•	^	•	7	c	NO.	RESIDUAL FUEL DIL												0.0		in 1967.
DISTILLATE FUEL DIL	360	206	279	818	199	645	702	1/189		920	926		1,030	TRANSPORTATION (TRILLION 8TU)	DISTILLATE FUEL DIL	6. 6.	6.2	3.7	4.7	4.0	3,8	50.7	1/1.1	3	7.8	2,8	7.4	0.9	
KERÜSINE	0	0	0	0	0	0	0	0	c	0	0	6	0		KERNSINE	•											0.0		oil included in miscellaneous
JET FEE	0	0	~	~	2	10	92	36	113	170	147	1.32	130		JET FUFL	0 0	0.0	0.0	0.0	0.1	0.1	0.0	2°0	9.0	1.0	0.0	0.7	0.7	distillate fuel of
GASOLINE	B, 474	8,581	8,943	9,520	9,117	9,437	9,362	9,481	9,822	9,899	C	0	11,203		GASOLINE	44.5	45.0	46.9	6.87	47.8	49.5	1.67	8 67	51,5	51.9	53.5	55.6	58.8	Highway use of disti
Y E A B	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> M &	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCF U. S. BURFAU OF MINES WERIT SYSTEM

SOUTH DAKOTA

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	**************************************	
ASPHALT	66666666666	00 C C C C C C C C C C C C C C C C C C
LIQUEFIED PETROLEUM GASES	00000000000	PETED CANADA
RESIDUAL FUEL OIL	2000 00 00 00 00 00 00 00 00 00 00 00 00	PRESTOUAL GILL COLONO C
DISTILLATE FUEL OIL	13 13 14 14 14 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	DISTILLATE FUEL MIL 0.2 0.3 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.1 0.1 0.1 0.2 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3
KERUSINE	60000000000	я с с м осососос п осососос п
JET FUFL	000000000000	
GASOLINE	00000000000	6. A SOL INF
> ਜ A A	11060	4 44696111 4 446961111 4 4469611111 4 44696111111111111111111111111111111111

DATA SOURCE- U. S. BURFAU OF MINES MERIT SYSTEM

SOUTH DAKINTA

MISCELLANEGUS (THOUSAND HARRELS)

TOTAL	72	c ac	15	14	54	33	1/1,016		126	972	384	510		TOTAL	0	0.1	0.0	0.0	0.1	0.1	2.0	1/5.9		9.0	1.03	2	7
A I d	00	c	0	0	0	0	0	0	0	0	0	C		ASPHAL	•		•	-								0.0	
LIQUEFIED PETROLEUM GASÉS	20 H	n un	* **1	~	₩1	•	ľ	27	88	62	32	10		LIQUEFIED PETROLEUM GASES											-	000	
RESIDUAL FUEL OIL	97. 6	o n	~	12	c	0	~:	35	7	S.	c	6	Sn (n	RESIDUAL FUEL DIL	0.0	0 0	0.0	0	0.0	0.0	3 0 0	000	a: 0	0.0	0.0	0	0°0
DISTILLATE FUEL OIL	6 11		'n	c	21	17	1/1,009	7	70	212	352	198	MISCELLANEDUS (TRILLION BTU)	DISTILLATE FUEL OIL	0.1	0,1	0.0	0 0	0.0	0 1	0	1/5,9	C	15° 0	1,2	~ 1	N 5
S S S S S S S S S S S S S S S S S S S	00		0	0	0	0	c	0	C	0	0	0		XEROS!	-							•				0	
JEN FUEL	cc	c	c	0	c	0	0	c	c	0	c	c		JET FUEL	0 0	•		-	•			•				0	.U O.O distillate fuel of
GASOL INE	cc) C	0	C	c	C	C	0	c	C	C	c		GASOLINE		•						•	•			0	
YEAR	1960	1961	96	1961	1965	96	96	96	96	97	46	1972		* ************************************	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1476 1/ Hight

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE U. S. BUREAU OF MINES HERIT SYSTEM

ENERGY CONSUMPTION 1960 . 1972

TEXAS

																	TOTAL NET CONSUMPTION	4,134,0	4,179,1	4,385.6	4,468,5	4,648,3	4,769,8	4,562,8	4,827.6	5,146,4	5,395,5	5,661,5	2,969,9	6,076,1
	UTILITY ELECTRICITY NYSYDYBHYED	(MILLION KAHR)	58.738.	41,186.	47,080	57.604.	63,207	69,625	76,402.	85,631.	96,558	104,980,	112,585,	125,307			UTILITY ELECTRICITY DISTRIBUTED	132,2	140,5	160.6	179.9	196.5	215,7	237.6	260.7	29292	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	358.2	\$84°	7 9 2 7
																	TOTAL GROSS CONSUMPTION	4,467.2	6"567"7	4,750,4	4,877,3	5,088,7	5,233,0	5,068,9	5,382,2	5,762,9	6,089,5	2 017 9	6,799.7	6,485,5
	NUCLEAR POWER	(MILLION KWHR)	0		.		0	0		° 0							NUCLEAR POWER	0 0	0 0	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0.0	0 0
TOTAL PHYSICAL UNITS)	HYDROPOWER	CHILL TON KEHRS	10000	1,234,	0000	2.52	743	787	579.	1,327,	1,271,	1,005	877.	8.50	101 A	CENERGY, TRILLION BTU)	нүркоромек	12.4	13.7	80° 60	5,62	0.0	0,8	30°	200	13.8	13,5	1001	m .	0 ° 0
SAHA)	NATURAL GAS	CHILLION CH PT)	3,041,892	3,063,270,	3,640,056,	3.457.511	3,52A,446.	3,271,128,	3,539,695,	3,717,689.	5,894,543.	4,147,604,	4,492,644	405,687		CE NERGY,	NATURAL GAS	3,159,4	5,178,1	5,567,1	3.484.7	3,565,1	3,650,0	3,384,5	5,660,5	3,840 a	4.021.	4.277.2	4,628.4	# 6 3 C 7 B
	PETROLEUM PRODUCTS2/	(THOUSAND BARRELS)	252,721,	256,786,	276.402	304,387	317, 322.	338,312,	347,318,	368,817.	422,790	434,717	445,226,	507,814,			PETROLEUM PRODUCT82/	1,267.3	1,283,9	1,355,4	1,367,3	1,491,1	1,545,6	1,648,7	1,691,7	1,6883,8	2,031,5	2,00,2	Z, 139,6	2
	RITUMINGUS COAL AND LIGHTER 1/		10114.	80 B	* A C C	1,099	1,166.	1,084.	955	946	626	1,144,	887.	930.			BITUMINDUS COAL AND LIGNITE 1/	28 1	20.2	21.5	3 0 €	27.5	3 ° 0	7.0	24.0	0 0 0 0 0	3000	E !	79.77	6,65
	ANTHRACITE	(THRUSAND	0	0 0	* c	. 0	c	0	e c	c	°C	0	*C	0			ANTHRACITE	0.0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0 0
	YEAR		1960	1961	200	1961	1965	1966	1961	1968	1969	1970	1971	1972			> ∏ ≪	1960	1961	1962	1963	1961	1965	1966	1467	1466	1964	0 1 6 1	1261	1776

 $\frac{1}{2}$ Includes Arkansas, Louisiana, and Oklahoma. $\frac{1}{2}$ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Louisiana and New Mexico.

ENERGY CONSUMPTION 1960 - 1972

TEXAB

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

												CONSUMPTION	426.0	644	524	565g8	587.7	697.2	755.1	196.6
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	22,196,	31,125	33,637	1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	40,100	54,694	64,710	72,811e		UTILITY ELECTRICITY DISTRIBUTED	75.7	106.2	911	134.6	147.8	9 9 9		7.872
												TOTAL GROSS CONSUMPTION	350 B	386 398 308 308	603	0 000	0.044	90101	534.5	548.1
16 041.03											AND COMMERCIAL Trillion btu)									
14318141	NATURAL GAS	CU PT)	251,398,228,	264,301,275,236,	274,443	284,828	302,773,	312,799	3.55,069	3 3 4 , 6 4 8 s	HOUSEHOLD AN	NATURAL GAS	239.5	27.5	0 4 7 8 7	293.7	301.	1 KG 1	2	543.7
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	21,481.	21,411	24,961	000	31,700	36,892		59,112,		PETROLEUM PRODUCTS	100.0	109.4	124.7	134.8	138.3	187.9	186.7	204.3
	BITUMINOUS COAL AND LIGNITE 1/	CTHOUSAND TONS)	71.	2 PN	M L	e e	2	. 0	- T	g g		BITUMINGUS COAL AND LIGNITE 1/	21 10 00 00 00 00 00 00 00 00 00 00 00 00	N 6.	6	, o 0 • 0	0 0 0 0	000	V = 0	1 ° 0
	ANTHRACITE	(TONS)	• 0	000	 	000		- c	0	e o		ANTHRACITE	00	000	0 0	000	00	000		0.0
	YEAR		1960	1962	1964	996	1968	1969	1971	1972		× E F	1960	1962	1961	1966	1967	1960	1971	1472

1/ Includes Arkansas, Louisiana, and Oklahoma.

TEXAS

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	33.2 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY OISTRIBUTED	
		TOTAL GROSS CONSUMPTION	
		IAL LION BTU)	
NATURAL GAS (MILLION CH FT)	20000000000000000000000000000000000000	INDUSTRIAL (ENERGY, TRILLION NATURAL GAS	<pre></pre>
PETROLEUM PRODUCTS 2/ (THOUSAND RARRELS)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PETROLEUM PROPUCTS 2/	######################################
RITUMINUUS COAL AND LIGNITE 1/ (THOUSAND TONS)	11 10 10 10 10 10 10 10 10 10 10 10 10 1	RITUMINGUS COAL AND LIGNITE 1	N-N-MNNNNNNN 20 CA DA SHAAAAN W-CQNFFNWWANA
ANTHRACITE (THOUSAND TONS)	* * * * * * * * * * * * * * * * * * *	ANTHRACITE	
**************************************	0-040000000000000000000000000000000000	≻ 41 54	0490 0490 0490 0490 0490 0490 0440 0440

Z

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1/ Includes Arkansas, Louisiana, and Oklahoma.
2/ Includes liquefied petroleum gases used for chemical and sythetic rubber manufacture in Louisiana and New Mexico.

ENERGY CONSUMPTION 1960 - 1972

TEXAS

	UTILITY ELECTRICITY DISTRIBUTED	CALLION ANTELION	g ga wh	116					a de	• 0					. 0	
TRANSPORTATION (PHYSICAL UNITS)	NATURAL GAS	CU FT)	52,205	\$ 000° 2'4	61,208,	65,883,	66,254	67,532,	67,576	72,353,	85,067	86,302,	94,229	99,091	104,378,	
	PETRULEUM PRODUCTS	(THOUSAND BARRELS)	149,227	152,637	156,562,	155,887,	166,824	177,575	186,062	2/185,883	209,262	215,331,	216,619.	223,270,	240,721,	
	BITUMINOUS COAL AND LIGHITE 1/	(THOUSAND TOWS)	°	0	0	.0	•	0	0	• 0	* C	0	•0	e	°C	
	ANTHRACITE	(THUDSAND TOES)	0	•6	•6	0	0	0	0	°C	ů	•0	0	c	• 0	
	YEAR		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	

TOTAL NET	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,2005 1,305 1,305 1,305 1,305
UTILITY ELECTRICITY DISTRIBUTED	000	0000		000
TOTAL GROSS CONSUMPTION	852.9	8 ° 5 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6 ° 6	11001111111111111111111111111111111111	1, 2005 1, 200
NATURAL GAS	2000 2000 2000 2000 2000	\$ \$ \$ \$ \$	- 0 P 0	1000 1000 1000 1000 1000 1000 1000 100
PETROLEUM PRODUCTS	798.8 814.9 834.1	\$0 0 0 0 01 00 0 0 0 21 0 0 0 18 18 18	2/98/2/108/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	1014911
BITUMINGUS COAL AND LIGNITE 1/	000	0000 0000	0000	C O O
ANTHRACITE	000	0000		000
VE AR	1960	1963	1967	1970

TRANSPORTATION (ENERGY, TRILLIUN BTU)

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⋖	
×	
TRT.	
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															TOTAL GROSS CONSUMPTION	7 577	457.3	525,4	588,7	6368	678.8	743,7	8159	4000	1,023,5	1 , 107 m4	1,215,9	1673160
	NUCLEAR POWER	CHILLION KWHR)	000	. 0	0		0 0	. 0	0	0	0	• 0			NUCLEAR	0	0 0	0.0	0.0	0 0	0.0	0	0.0	0 0	0 0	0	0	>
ELECTRIC POWER PHYSICAL UNITS)	HYDROPOWER	CMILLION KAHR3	1,102	800	478	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	767	64.5	1,327	1,271	1,00%	877	8 80 8	ELECTRIC POWER (ENERGY, TRILLION 9TU)	HYDROPOWER	12.4	13.7	Ø.	5,62	0.8	0.8	3 .	0	13.6	13.8	10.7	n .	0
ELECTRIC (PHYSICAL	NATURAL GAS	CHILLION CH FT)	407,310	491,184	583,978	605,725e	701.247	774.033.	852,173,	973,423	1,059,816,	1,167,821,	1,285,115,	E NE RE	NATURAL GAS	432.6	143.1	515,7	582,8	6.44.0	670.5	734.0	608	886.3	1,009,4	1,095.7	1,200,5	001011
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	ec e	1330	61.	. C. H.	900	- E	1,479		483	658	1,754		PETROLEUM PRODUCTS	7.0	800	600	3°C	500	0.5	7.0	0 °	9.6	9.0	0 8	7 .	10.3
	BITUMINOUS COAL AND LIGNITE 1/	(THOUSAND TONS)	e e	. 0	17.	90	0 0		. 0	• 6	9.0	9.	*0		FITUMINOUS COAL AND LIGNITE 1	0 0	0.0	0 0	2°0	8 °0	0.0	0.0	0.0	0 0	0 0	0 0	0	0.0
	ANTHRACITE	(THOUSAND TOWS)	0 0		0										ANTHRACITE	0	000	0 0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0	0 0 0
	YEAR		1961	1942	1963	3461	1965	1967	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1968	1966	1961	1968	1969	1970	1971	1476

1/ Includes Arkansas, Louisiana, and Oklahoma.

ENERGY CONSUMPTION 1960 - 1972

TEXAG

					TOTAL NET	we no to no o a win n
					TOTAL GRASS CONSUMPTION	we we are and a second and a second a s
	NUCLEAR	CMILLION KEHRO			NUCLEAR	
MISCELLANEOUS PHYSICAL UNITS)	HYDROPOWFR	ANTILIDE ANTILIDE		MISCELLANEDUS (ENERGY, TRILLION BTU)	нубранромер	000000000000000000000000000000000000000
HISCE	NATURAL GAS	CMILLION CU FT3		E S S S S S S S S S S S S S S S S S S S	NATURAL GAG	000000000000000000000000000000000000000
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	2/7, 9411 1, 7271 1, 7271 1, 7271 1, 7271 1, 7371 1, 7338		PETROLEUM PRODUCTS	(4) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7
	BITUMINAUS COAL AND	(THOUSAND TONS)			BITUMINGUS COAL AND LIGNITE 1/	000000000000000000000000000000000000000
	ANTHRACITE	(THOUSAND TONS)			ANTHRACITE	
	¥ ₹ A		11000000000000000000000000000000000000		> ₽ ₽	0-000000000000000000000000000000000000

TEXAS

TOTAL (THOUSAND BARRELS)

7															1														
TOTAL	52,72	56,78	72,31	76,69	04,38	17,32	38,31	47,31	88,81	22,79	34.71	45.22	507,814		TOTAL 3	,267.	,283,	, 353.	,367.	, 491.	,545,	,648,	, 691	883	,031,	,093,	,139,	,430.	Mexico
ASPHALT	6,630	7,687	7,969	7,565	8,076	8,383	9,091	9,611	0	0	2	-	11,889		ASPHALT	4	-	2	0	3	5		12	67,5	-	2	6	8	Onistana and Mewico
LIQUEFIED PETROLEUM GASES 1/	7 8	58	0.3	05,14	96	32,62	39,84	44,80	67,58	96,60	00.61	60.90	244,166		LIGUEFIED PETROLEUM GASES 1/							-		672,2					
RESIDUAL FUEL OIL	2,10	1,43	8,71	7,48	7,50	3,77	3,36	3,59	3,78	4 , 1 1	4.44	2.20	13,751	(n	RESIDUAL FUEL DIL	100	~	-	110,0	-	86.6	63,9	98.6	86,7	88,7	900	76.8	86,5	ermthetic mubber manufacture
DISTILLATE FUEL DIL	4,31	1,79	95	60 " 77	3,99	5,28	3,31	3,02	4,45	9.70	2,39	4.88	46,515	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	41.	26.	39	40	139,8	47.	35.	34.	142.4	73.	188,7	03,	70.	chemical and camth
という。	Inj	5	7	0	T.	7 0	4	C	6	3	្ស		7,285		KEROSINE					0	6	~	•	39.6	2	2	2	-	mene need for obe
JET FUEL	RU	S	8	4	0 4	8	8	0,1	1,9	4,3	6.4	4 . 3	15,309		JET FUEL	6.8	7	₽ 3	Š	9	1	7	-	67.9	-	3	-	86.8	moforth of not not more
GASOL INE	07,93	12,36	17	15,94	22,24	27,90	37,44	39,12	53,87	49,73	52,22	59,99	89		GASOL INE	99	89	15.	90	41.	71.	21.	30.	807,5	85	98	39	86.	٠,
VEAR	1960	1961	1962	1963	1961	1965	1966	1967	1968	1960	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	7 Trollinges

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Louisiana and New Mexico.

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

DATA SHUREF- U. S. HURFAU OF MINES MERIT SYSTEM

TEXAS

PETROLEUM CONSUMPTION#1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

	TOTAL	1.48	0,86	1,041	1,63	4600	5,70	6,28	6,88	1.70	68 9	8,01	6,21	39,112		•	TOTAL	109.0	90	.60	.60	24.	28.	34,	38,	62	87.	98	88	040
	ASPHALT	6,630	7,687	7,969	7,565	8,076	8,383	9,091	9,611	0	0	n	-	11,889		3	A U T A U T	0 * 77		å		25	5	•	3	-		P)		6 5
	LIGUEFIED PETROLEUM GASES	1,86	11,889	1,98	2,32	4,97	5,35	3,96	4,28	6,45	9,45	8,11	7.41	0.0		LIGUEFIED PETROLEUM GARGE	9 A A A A A A A A A A A A A A A A A A A	47.6		8		•	-	. 9	4	•		2	•	Č
	RESIDUAL FUFL OIL	N	304	-	N	-	30	C	101	-	1	10	C	672	COMMERCIAL BTU)	RESIDUAL	ner oi	0 8	6.0		1.4	1.01	0.3	9 0	0.7	1.1	3,6	3,5	3,2	2 4 7
	DISTILLATE FUEL OIL	N		M	100	0	-	8.5	-	, 05	112	190	90	4 48	AND	DISTILLATE	רטבן ווונ	5.11								9	2		9	9
•	KEROSINE	- 3	315	5	00	4	89	121	9	19 8	000	60 0	. 43	000	HOUSEHOLD (TRIL	14 20 20 20 20 20 20 20 20 20 20 20 20 20	ALKUSINE	Ri i					Š		2		2	3.	6	2
	JET FUEL	c	c	0	0	c	0	c	c	0	0	0	c	C			-	0 * 0												
	GASOLINE	c	c	0	0	C	0	0	c	0	O	c	c	C		34 TO 84 G	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 * 0	•											•
	YEAR	96	1961	96	96	96	96	96	96	96	96	97	9.4	44			4	1960	0	96	96	96	9	96	9	9	96	97	94	97

PETRULEUM CONSUMPTION-1960 TO 1972

TEXAS

INDUSTRIAL (THOUSAND BARRELS)

7														7													
TOTAL	79,786	2.59	7,84	10,77	13,07	24,94	26,93	45,97	71,82	78,82	84.31	4,70		TOTAL	47.	54.	66	20.	71.	75,	526,0	26.	020	10.	39	59	30
ASPHALT	06	0	0	0	0	c	0	0	0	0	0	0		A SPHAL T							0.0						
LIGUEFIED PETROLEUM GASES 1	65,392	8,32	3,53	0519	01,19	0,70	17,33	36,91	60,28	66,94	73,44	09,11		LIGUEFIED PETROLEUM GASES 1	P.J	in		5	7.	5	0 8 777		6	2	6	S	· 60
RESIDUAL FUEL OIL	3,915	-	, 14	,46	41	945	55	,72	47	69	, 34	0 # 0	L 7 U J	RESIDUAL FUEL DIL	7		2	2			0 6	6		ō.			
DISTILLATE FUEL OIL	7,837	116	69.	, 21	68.	,68	117	, 20	946	.77	23	6	INDUSTRIAL (TRILLION BT	DISTILLATE FUEL OIL	RJ.	6	-	7	2	. 9	444.7	ě	7	æ	6	~•	7
KEROSINE	2,642	000	446	,59	, 56	113	,86	113	777	. 41	.28	,27		KERUSINE					7	7	29.1	7		6	6	2	• '
JEU FUEL	00	c	0	•	0	0	0	0	0	c	0	0		JET FUEL							0.0		-			- 6.	•
GASOLINE	cc	. 0	c	0	0	c	c	0	c	0	0	c		GASOLINE	•				-		0 0			•	•		0
∀	1960	. Ф.	σ	Ø.	Φ.	1966	G.	9	5	5	1971	6		¥ ≅ 8	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Louisiana and New Mexico. DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

TEXAS

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	49,22	52,63	56,56	55,88	66,82	77.57	86,06	85,88	209,26	13,35	16.61	23.27	240,721			TOTAL	96	14.	34.	.62	884,2	\$6,	H 1.	82.	08.	29.	67	1,183,3	76.	
ASPHALT	c	c	0	C	0	0	c	0	0	0	C	0	0			ASPHALT					0.0									
LIGUFFIED PETROLEUM GASES		, 78	677	9	113	181	26'7	,08	4,01	665	5,39	5,04	16,670		LIGUEFIED	GASES					48.7			- 0						
RESIDUAL FUEL GIL	7	5	N	-	2	-	-	-	11,750		_	6	9,727	2 0	4 6 6	FUEL OIL					78.4									in 1967.
DISTILLATE FUEL OIL	100	200.5	-37	3	- 32	-90	-37	-		_	-74	-31	30,116	TRANSPORTATION (TRILLION BTU)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FUEL OTL	78.7	79.B	8.5	87.0	6,98	93.6	83,8	1/69,3	102	121,1	130,7	141,1	175.4	ำท miscellaneous ir
KEROSINE	c	0	0	0	c	0	0	C	0	0	0	0	0			KERNSINE					0.0									oil included in m
JET FUEL	1,571	S.	Œ	7	C	90	9	0,1	1,9	4 , 3	6.7	4,5	15, 309			JET FUEL		7	~	.5	28,7	3.	*	7.	7.	-	7	-	9	distillate fuel oil
GASOLINE	7,9	2,36	7.28	2,94	2,24	7.90	7,444	9,12	3,87	9,73	2,22	6600	89			GASOLINE	-				641.5						-	-		Highway use of disti
> 4 5 5 7	0	1961	1962	1963	1961	1965	1966	1947	1968	1969	1970	1971	1972			YEAR	1960	96	1962	96	1961	96	96	96	1968	96	07	1971	44	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE . U. S. RUREAU OF MINES MERIT SYSTEM

TEXAS

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4 •	
ASPHALT		ه کس	
LIGUEFIED PETROLEUM GASES	00000000000	ب ب ⊂نب	
RESIDUAL FUEL OIL	# M	RESIDUA FUEL DI	
DISTILLATE FUEL OIL	نہ '	D H H	
KERDSINE	6666666666	2 .	
JET FUEL	00000000000	- L	
GASOLINE	000000000	2 .	
× 8 8 8	00000000000000000000000000000000000000	E A 96	25 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -

DATA BOUNCE. U. S. BURFAU OF MINES MENIT SYSTEM

PETROLEUM CONSUMPTION#1960 TO 1972

TEXAS

MISCELLANEDUS (THOUSAND BARRELS)

TOTAL	2,159	1,413	1,610	1,271	1,746	921	976	1/7,571		079	773	773	1,523		TOTAL	11.5	7.8	6,0	7.0	8 6	5.0	2.5	1/ 44.0	ณ์	3.4	2 7	£ 7	re eo	
ASPHALT	c	c	0	0	0	0	0	0	c	0	c	c	0		A SPIAL		0 0									-			
LIGUEFIED PETROLEUM GASES	687	358	230	371	365	256	972	106	210	210	168	187	324		LIQUEFIED PETROLEUM GASES	•	1.4						- 🐡				-	•	
RESIDUAL FUEL OIL	697	623	508	423	359	707	353	268	86	230	125	106	177	80	RESIDUAL FUEL DIL	6 2	6 10												in 1967.
DISTILLATE FUEL OIL	1,003	435	778	477	1,022	192	347	1/7,197		200	087	087	758	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	S.	S	6.5	8 2	0 9	6.1	0,5	1/41.9	C	2.1	ຂໍ້	æ°≈	7.7	miscellaneous in
KEROSINE	0	0	0	0	c	0	c	6	0	0	0	0	0		X RR RO IN RR		0.0							-	-				oil included in m
JET FUEL	c	0	0	0	0	0	0	0	0	0	C	c	0		JET FUEL	0 0	0.0				(61		•			•			distillate fuel oil
GASOLINE	0	c	0	0	c	0	0	0	0	0	0	0	0		GASOLINE		0 0					-							use of
YEAR	96	96	1962	96	96	96	96	96	96	96	97	97	97		× ≈ 31 8	9	1961	96	96	96	96	96	96	96	96	1970	1971	1972	1/ Highway

DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

UTAH

TOTAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	で A A A A A A A A A A A A A A A A A A A
		TOTAL GROSS CONSUMPTION	
NUCLEAR POWER (MILLION KWHR)		N CC P CW F R	
HYDROPOERR CHILLION	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TOTAL (ENERGY, TRILLION RTU) AL GAS HYDROPOWER	20290000000000000000000000000000000000
MATURAL GAS (MILLION CU FT)	747,004,004,004,004,004,004,004,004,004,	(ENERGY,	
PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	N P D M 중 어 어 각 M D P N N 전 6 8 명 전 6 명 6 명 6 명 O O O O O O O O O O O O O O O O 어 어 어 어 N N 가 지 어 기 아 준 어 어 어 어 이 이 어 어 어 어 어 어 어
PITUMINGUS COAL AND LIGNITE (THRUSAND		RITUMINDUS COAL AND LIGNITE	
ANTHRACITE (THOUSAND TONS)	000000000000	ANTH RACI	
Y E A B	00000000000000000000000000000000000000	> A A	C - C - C - C - C - C - C - C - C - C -

UTAH

HOUSEHOLD AND COMMERCIAL CPHYSICAL UNITSS

													TOTAL NET	1.00 4.04 4.04	77.5	90.00	088		107.5	107.7
	UTILITY FLECTRICITY DISTRIBUTED	CHILLION REIED	1,690	2,097	2,396	2,555 2,694	3,051	5,529 8,524	3,825	4,193,			UTILITY ELECTRICITY DISTRIBUTED	20 - 40 F	(P- RI	000	4.02		14.0	15,6
													TOTAL GROSS CONSUMPTION	N + 4	100	1000	72.5 40.0	93.0	20 CP CP CP CP CP CP CP CP CP CP CP CP C	92.1
CAL UNITS												AND COMMERCIAL TRILLION BTU)								
CPHYSICAL	NATURAL GAS	CHILLION CU FT)	32,735,	0000 to 10	2 N N C C C C C C C C C C C C C C C C C	26, 188. 22, 328.	45,817		54,801	58,338		HOUSEMOLD AN	NATURAL GAS	O 20 "	1	2 2 6-10 0 0	# T U	32.0	560 500 100 100 100	58,3
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	2,474	1000 (A)	30 31 40 30 31 40	M & M O B & M O B & O B	3,527	4.50%	4,482	2 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 .	9 100 80		PETROLEUM PRODUCTS	2 0 C	00	N N N	300	9 40 4 1 10 10 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5.62
	BITUMINGUS COAL AND LIGHTIE	TOUSAND	25%	273	244 242	186	193	1 24.	129	228			BITUMINGUS COAL AND LIGNITE	e e e e e e e e e	OR OF	N 3 N 3 N 1-1	6 3 3 H	131	n su e, e	2.4
	ANTHRACITE	(THOUSAND TONS)	0			• •				.			ANTHRACITE	000	000	C 0	00		0 C	0 0
	VEAR		1960	1 4 6 2	1961	1965	1961	0 0 0	1970	1971	211		VEAR	1960	1963	1965 1966	1967	1969	1970	1972

INDUSTRIAL (PHYSICAL UNITS)

					TOTAL NET	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
	UTILITY ELECTRICITY OISTRIBUTED	AND THE PROPERTY OF THE PROPER	AN A	→ CU	UTILITY ELECTRICITY DISTRIBUTED	
					TOTAL GRASS CONSUMPTION	
CHMASICAL DAITS)	NATURAL GAG	CHILLION CH FT)	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F4,862, 64,784, 75,851, 75,851, INDUSTRIAL (ENFRGY, TRILLION BTU)	NATURAL GAS	00000000000000000000000000000000000000
	PETROLEUM NAT	(THOUSAND BARRELS)	W W W W W W W W W W W W W W W W W W W	M Ly M C	PETROLEUM NAT	
	BITUMINGUS COAL AND LIGHTE	(THURSAND TONS)		00000 2200 2200 0000 0000 0000	RITUMINGUS CDAL AND LIGNITE	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	ANTHRACITE	(THUUSAND TONS)		* * * * c c c c	ANTHRACITE	
	YFAR		000000000 000000000 000000000000000000	1989 1970 1971 1971	∀ A A	00000000000000000000000000000000000000

UTAH

TRANSPORTATION (PHYSICAL UNITS)

					TOTAL NET	
	UTILITY ELECTRICITY DISTRIBUTED	CAILLION KERRY			UTILITY ELECTRICITY DISTRIBUTED	
					TOTAL GROSS CONSUMPTION	
(BIVOICAL UNITO)				TRANSPORTATION (ENERGY, TRILLION 81U)		
的 > I & ·	NATURAL GAG	CHILLION CH FT)	N	A A A A A A A A A A A A A A A A A A A	NATURAL GAG	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	11111111111111111111111111111111111111		PETROLEUM PRODUCTS	
	BITUMINGUS COAL AND LIGNITE	(THIUSAND TONS)			AITUMINGUS COAL AND LIGNITE	
	ANTHRACITE	(THDIISAND TONS)			ANTHRACITE	
	YEAR		0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		VE & R	0-000400000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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TUTAL GRISS CONSUMPTION NUCLEAR NUCLEAR CMILLION 000000000000 POWER KEER PUMER CENERGY, TRILLION BTUS (HILLION KEHR) HYDROPOWER HYDROPOWER ELECTRIC POWER (PHYSICAL UNITS) ELECTRIC POWER (MILLION CU PT) GAS NATURAL GAS NATURAL (THOUSAND BARRELS) PETROLEUM PRODUCTS PETROLEUM PRIDDUCTS COAL AND LIGNITE (THOUSAND RITUMINOUS COAL AND LIGNITE RITUMINIUS TONS 0000000000000 ANTHRACITE CTHOUSAND ANTHRACITE TONS YEAR VEAR

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	NUCLEAR	(MILLION KEHR)	8 8 8	• • • •		 C O	1	
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOWER	CHILL HON KEIRD	* * * * * * * * * * * * * * * * * * *			.	MISCELLANERUS (FNERGY, TRILLION RTU)	
MISON MISON	NATURAL GAS	CMILLION CU FT3	8 8 8	 		. # # © ©	MISC.	
	PETROLEUM PRODUCTS	CTHOUSAND RARRELS)	1691	* * * * * * * * * * * * * * * * * * *	1/898 651	2170	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MILA COLLAR
	BITUMINOUS COAL AND TABNITE	(THUUSAND TONS)	* * * * * * * * * * * * * * * * * * *		 	å °		
	ANTHRACITE	(THOUSAND TONS)	* * * C C C		6006	* # ¢ ¢		ANTENDED THE
	> EN & CC		0 0 0 0 0	2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	P 6 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1971	i i	AP AP

ANTHRACITY BITUMINGUS PETROLECUM NATURAL GAS HYDROPOWER COACO 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.								
C C C C C C C C C C C C C C C C C C C	> 4 4 0:	ANTHRACITA	BITUMINOUS COAL AND LIGNITE	PETROLEUM PRODUCTS	NATURAL GAS	HYDROPOMER	_	POWER
	1960	0 0	0.0	20.0	0.0	0 0		0 0
	1961	0 0	0.0	700	0.0	0 0		0.0
	1965	0 0	c c	0.1	0 0	0 0		0.0
	1963	0.0	C	9.0	0 0	0		0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1961	0 0	0.0	80 °C	000	0 0		0.0
	1965	00	0 0	9 0	0"0	0 0		0.0
0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1966	0.0	0.0	0.5	0 0	0 0		0 0
	1961	0.0	0 0	1/5,5	0 0	0.0		0.0
	1968	0.0	0.0	E 0	0.0	0.0		0 0
	1969	0.0	0.0	15°0	0.0	0 0 0		0.0
0°C 0°C	1970	0.0	0 0	9 0	0.0	0.0		0 0
0.0 0.0	1971	0.0	e c	0.0	0.0	0.0		0.0
	1972	0.0	0°0	1.1	0.0	0,0		0.0

00~0000 PC000 ~ 330000 QM PW P A P ~

TOTAL NET

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

UTAH

	ARRELS)
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101	USAND
	(THUUS

TOTAL		19,593	0	ċ	1,	2	4	7	9	8	7.	0	1,		TOTAL	110.2	0	118,8	118,3	121,6	159,1	140.1	139.4	149,3	161.0	155,9	171,3	176.5	
ASPHALT		725	546	835	865	896	1,290	1,137	1,117	1,296	1,669	1,448	1,875		ASPHALT	5.7	8.4	6,3	5,5	5.7	5,9	8,6	7.5	7.4	8.6	11,1	9"6	12.4	
LIQUEPIED PETROLEUM GASES	157	536	511	520	603	678	565	835	926	656	076	•	1,223		LIQUEFIED PETROLEUM GASES		2,5						-						
RESIDUAL FUEL DIL	5,562	5,654	400	, 79	650	,50	,73	034	191	, 03	665	0.03	,53	5	RESIDUAL FUEL OIL	35.0	35,5	38,0	36 8 4	34.6	34.7	36,0	33,7	55,3	37,9	29,3	31,7	28.5	
DISTILLATE FUFL DIL	3,841	3,085	3,607	3,640	3,766	4,275	4,886	4,702	4,750	5,028	5,104	6,518	6,310	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	22.4	17,9	21,1	21,3	21.9	50.05	28.4	27.4	27.6	29,3	8,68	38,0	36.8	
KE COST N	99	208	329	372	541	727	623	247	651	435	250	301	378		KERUSINE	~: •	~ ~	F . 1	2,1	3.0	2,7	3,5	3,1	5.7	7.6	1,4	1.7	2.1	
JET FUEL		241	288	196	235	320	464	301	780	0.50	200	776	6 46		JET FUFL	7 0	100	1.6	1.1	1,3	1.8	9.8	8.5	7 7	5.4	5.1	5.4	5,6	
GASOL INF	8.520	-	, 15	177 .	0,04	0,74	15	1,71	2,81	4,02	4,37	5,39	0749		GASOLINE	3	0.84	8	6	~	9	8	-	7.	3.	S	c	86,1	
VEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YF. A R	1960	1961	1962	1963	1961	1965	1946	1961	1968	1969	1970	1971	1972	

DATA SPURCE - U. S. HUREAU OF MINES MERIT SYSTEM

UTAH

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEMOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL		
F T d S S 4		A NATONNNOPPO SON
LIGUEFIED PETROLEUM GASES	$\begin{array}{c} N \otimes W \otimes$	THE STATE OF THE S
RESIDUAL FUEL OIL	454 1,178 1,178 1,072 1,072 597 565 766 779 585 988 988 988 988	RF SM MM MM MM MM MM MM MM MM MM
DISTILLATE FUEL MIL	16 192 308 317 317 317 403 403 403 403 403 403 403 403	P1871 LLATE FUEL OIL SO O S S S S S S S S S S S S S S S S S
KERNSINE		X C C C C C C C C C C C C C
JET FIJEL	60000000000	
GASOLINE	00006000000	6 8 8 9 1 1 N E 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
# ₹	00000000000000000000000000000000000000	2 0 - N - D - D - D - D - D - D - D - D - D

DIAH

INDUSTRIAL (THOUSAND BARRELS)

TOTAL		~ ac or	4,047	~ 🖸 🕸	30 44	£		TOTAL	19.1	1	7	5	÷ •	0	- 0		a 0
ASPHALT	000	- c c	000		0 6	0		₽ Hd W	00	. 46						• •	
LIGUEFIED PETROLEUM GASES	4 eo c	N IN ST	80 00 00 NI MI IN	106	\$ 0	125		LIGUEFIED Petroleum Gases	000								
RESIDUAL FUEL OIL	57.0	20.4	3,221	1 L L	138	694	(n	RESIDUAL FUEL OIL	15.0	0.0	. 0	C	7	2	2 2	7	•
DISTILLATE FUEL OIL	522	697	727	00	1,005	9	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL DIL	M M					-	-		
K RD IN RE	200	1 K 0	167	1 2 V	NN	QC .		X T T T C S I S T T T T T T T T T T T T T T T T T	00	400							
JET FUEL	000	000	666		cc	c			000								
GASHLINE	ccc	000	000		cc	c		GASOLINE	000								100
YEAR	96	96	1965	96	97	0 7		> B B B	- €	1962	0 0	90	0 0	96	0.0	6	~

DATA SHURCE- U. S. BURFAU OF MINES HERIT SYSTEM

UTAH

THANSPORTATION (THOUSAND BARRELS)

TOTAL	11,404	11,989 12,575 13,811 15,033		TOTAL	9 W O O V	1
ASPHALT	606	0000	coo co	ASPHALT		00000000 *****************************
LIGUEFIFD PETROLEUM GASES	152 132 150	6 4 4 5 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5	8 2 4 4 8 8 4 4 4 8	LIGUEFIED PETROLEUM GASES		1 N = N = = = = = = = = = = = = = = = =
RESIDUAL FUEL OIL	86 86 168 168	2	81 70 70 25 34 34 30 0N	RESIDUAL FUEL OIL	M 10 0 0 0	- 6 M W W 3 M M M
DISTILLATE FUEL OIL			กผมพ.พ. ชัว	DISTILLATE FUEL OIL	3 - 2 - 2	O GMAESAMA
KERDSINE	000	500 0	00000	X CO S S		oil included in m
JET FUEL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000 2000 2000 2000 2000	C C C C C C C C C C C C C C C C C C C	JET FUEL	य य श ल ल • • • • • • • • • •	A STATE OF S
GASOL INE	25.0	10,481 10,047 11,144 11,159	80 W W 4	GABOLINE	PC00P	55 55 55 55 55 55 55 55 55 55 55 55 55
> A A	900	1965 1966 1966 1966	00000	YEAR	00000	1965 1965 1967 1969 1970 1971 1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

UTAH

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL		TOTAL	3000 0000 000 000 0000 3000 0000 000 000 000 3000 000 000 000 000 3000 000 000 000 000
ASPHALT	00000000000	ASPHALT	
LIGUEFIED PETROLEUM GASES	00000000000	LIQUEFIED PETROLEUM GASES	000000000000000
RESIDUAL FUEL DIL		PR U) RESIDUAL FUEL OIL	
DISTILLATE FUEL DIL	りてもなさとおすこと ちょうこと ちょうさん ちょうしょう ちょう はっぱい ままっしょう りゅう	CTRILLION BTU) OISTILLATE FUEL DIL	ሆු \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
X ER BO BI N	00000000000	A P P P P P P P P P P P P P P P P P P P	00000000000000000000000000000000000000
JET FUEL	0000000000000	THOSE THE	
GASOLINE	0000000000	GASOLINE	
> B A A	1000 1000 1000 1000 1000 1000 1000 100	> A A Cx	10000 10000

DATA SHURCE- U. S. BUREAU OF MINES MERIT SYSTEM

MISCELLANFOUS (THOUSAND BARRELS)

TOTAL	7.0	18	101	46	148	114	977	1/895	61	6.8	122	170	210		TOTAL	7 0	7.0	0.1	9.0	8 0	9 0		1/5,2		0,5	9 0	6.0	1.1	
ASPHALT	0	c	0	c	0	0	0	0	0	0	c	0	c		ASPHALT		0 0							-	-				
LIGUEFIFD PFTWOLEUM GASES	c	0		-	-	27	_		N	1.1	677	5.4	88		LIGUEFIED PETROLFUM GASES	0.0	0 0	0 0	0.0	0.0	0 0	0.0	0.0	0,0	0.0	200	200	0.4	
RESIDUAL FUEL OIL	17	7	14	w-1	3	J	ಶ	7	3.8	55	24	77	20	S.C.	RESTOUAL FUEL DIL	0.1	0.0	0,1	0.0	0,0	0 0	0 0	0 0	200	0.3	£ 0 .	0.3	0.1	1967.
DISTILLATE FUEL OIL	53	7.7	146	95	143	86		1/890		92	19	7.2	102	MISCELLANEDUS	DISTILLATE FUEL OIL	£ 0	9 °C	60	9.0	er e	9*0	°.	1/5,2	1.0	200	0.1	7.0	9.0	oil included in miscellaneous in 1967.
KFRÜSINE	0	0	0	0	0	c	C	0	0	C	0	0	0		KERÜSINE	0.0	0.0	0.0	0.0	0 0	0 0	0 0	0 0	0.0	0.0	0.0	0 0	0 0	included in m
JET FUEL	0	c	0	0	c	0	c	c	c	0	0	c	0		መደች የተነቶኒ	0 0	0.0	0.0	0 0	0.0	0 0	0.0	0.0	0.0	0 0	0.0	0.0	0 0	fuel
GASOL INE	c	c	0	0	0	0	c	0	c	0	c.	c	0		GASOLINE	-	0.0		•		-				•		•		ay use of distillate
YE AR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> A &	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1/ Highway use

DATA SOURCE - U. S. HUREAU OF MINES MERIT SYSTEM

WASHINGTON

																	TOTAL NET	518,7	518,9	946.9	560.1	6,688	7 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7		04570	776 9	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		842,2
	UTILITY ELECTRICITY DISTRIBUTED	CMILL ION KWHR1	29,547.	30,851,	32,486	34,400	39,731	42,696	47,094	# 606°677	55,890,	56,377	87 , S.D.B.	61,584,			UTILITY ELECTRICITY DISTRIBUTED	100.8	105,3	110,8	119.3	127,5	40 M	14041	1001	4000	300	1 0 0 m	7
																	TOTAL GROSS CONSUMPTION	783.6	807,1	856.4	889,3	93147	975.5	1,040,1	1 0 1 5 5 4 1	1,4541	8 100 T	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10
	NUCLEAR POWER	CMILLION KEHRS		80				989	2,015,	3,902	3,667,	2,614,	2,555	2,919,			NUCLEAR	0 " 0	0 0	0 0	0 0	0 0	0	n a	6112	B - 0	27.0	4 6	31,1
TOTAL PHYSICAL UNITS)	HYDROPOWER	KEILLION	34,154,	37,177	59,365		49,104	52,610	58,713,	64,141,	67, 187.	69,390,	71,429.	75,716,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, TRILLION BTU)	HYDROPOWER	365.1	9	20	48	69	0 0	70	2.42 2.05.4	0 0	7 6	9	9 6
Ø>IQ.	NATURAL GAS	CAILLION CH FT3	66,124,	70,311		600,000	109,446	118,213,	128,766.	140,774	145,706,	152,200,	159,465	179,174,		(ENERGY,	NATIFAL GAS	7 89	72,6	8 78	916	104.2	8 6 6 6	A # 10 P 1	154.0		0.00	1 1 1 1 1 1	100
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	œ,	57,231,	, c	ò	-	=	è	Š	3	6,550	,	9,282			PETROLEUM PRODUCTS	329,8	320.3	330 a 7	331,7	341.6	3459	8 0 P P	0.076	9 17 1 5	1000		442.4
	BITUMINDUS COAL AND LIGNITE 1/	TONBY	953	# 266	# 40 ft Dr 60	774	798	687.	541.	677	452	374	1,482,	999			BITUMINGUS COAL AND LIGNITE 1/	20,6	21.4	8°02	17.9	16.7	N 5	D P	11.0	e d	0 u et	9 7 7	A 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	ANTHRACITE	(THUUSAND TUNS)	•0	0		e c	0	• 0	0		" 6						ANTHRACITE			- 46	- 46"	- 60"	-	-		66			00
	₩ ₩ ₩		1960	1961	1965	1962	1965	1966	1961	1968	1960	1970	1971	1972			YEAR	1960	1961	1962	1963	1961	2068	1700	440	1040	1040	101	1972

1/ Includes Oregon.

ENERGY CONSUMPTION 1960 m 1972

MAGHINGTON

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

YEAR

		TOTAL NET		
UTILITY ELECTRICITY DISTRIBUTED (MILLIDN KWMR)		UTILITY ELECTRICITY DISTRIRUTED		
		TOTAL GROSS CONSUMPTION		
		AND COMMERCIAL TRILLION STU)		
NATURAL GAS (MILLION CU FT)		HOUSEHOLD (ENERGY,		
PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRUDUCTS		
RITUMINGUS COAL AND LIGNITE 1/ (THOUSAND TONS)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BITUMINGUS COAL AND LIGHTTE 1	ଳକ୍ତେମ ବେତ୍ୟ ଅନ୍ତିଶ୍ର କ୍ର ଜୁବର ବ୍ୟୁଷ୍ଟ କ୍ରୁଷ୍ଟ କ୍ର ବିବ୍ୟାପ ଠେତ୍ୟ ବେତ୍ୟ ବ୍ୟୁଷ୍ଟ କ୍ର	
ANTHRACITE (THQUSAND TONS)	00000000000	AN THANKS		ludes Oregon.

1/ Includes Oregon.

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INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	244966666666666666666666666666666666666
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	200004/10000 600004/00000 600004/00000 600004/00000
		TOTAL GRUSS CONSUMPTION	22222222222222222222222222222222222222
90 Z		TNDUSTRIAL Nergy, Trillion Rtu) Gas	ರಂಬಹ್ಕಾರುಗಳು೧೩೮೮ರ
NATURAL GAS (MTLLION CU FT)		CENER NATURAL G	
PETROLEUM PRODUCTS (THOUSAND BARRELS)	0 R R R R R R R R R R R R R R R R R R R	PETROIPUM PRODICTS	
BITUMINDUS COAL AND LIGNITE 1/ (THOUSAND TONS)	€ B ⊕ B G G G G G G G G G G G G G G G G G	RITHUMINUS CHAL AND LIGNITE 1/	20000000000000000000000000000000000000
ANTHRACITE (THOUSAND	000000000000	ANTHRACITE	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
>- ≪ ≪	110066 110066 110066 110066 11007 11007 11007 11007 11007 11007	× EA Aβ	1996 1996 1996 1996 1996 1970 1970

1/ Includes Oregon.

WASHINGTON

TRANSPORTATION (PHYSICAL UNITS)

					TOTAL NET	
	UTILITY ELECTRICITY OTSTRICITY	SETTLE SE	10003333300000000000000000000000000000	į	UTILITY ELECTRICITY DISTRIBUTED	P) M Q1 M M M M W W W W W W W W W W W M M M M
					TOTAL GROSS CONSUMPTION	
CPHABICAL CATABO	NATURAL GAS	CHILLION CU FTS	NWJ & C.	TRANSPORTATION (ENERGY, TRILLION BTU)	NATURAL GAS	
	PETROLEUM PRODUCTS	(THGUSAND BARPELS)	20/20/20/20/20/20/20/20/20/20/20/20/20/2		PETROLEUM PRODUCTS	20
	RITUMINOUS COAL AND LIGHTE 1/	(THOUSAND TONS)		•	RITUMINGUS COAL AND LIGNITE 1	
	ANTHRAC17E	(THOUSAND TONS)		•	ANTHRACITE	
	VEAR				VEAR	00000000000000000000000000000000000000

 $\frac{1}{2}$ Includes Oregon. $\frac{2}{2}$ Highway use of distillate fuel oil included in miscellaneous in 1967.

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FLECTRIC POWER (PHYSICAL UNITS)

																TOTAL GROSS	CONSUMPTION	365.7	393.4	E 020	448 S	7 69 8 3	9 66 17	10 mm m	4010	A	701.0	775.1	860,5	
	NUCLEAR	(MILLION KWHR)	0	° 0	e c	.		0 40	2.015	200	3,667	2.614	2,553	2,919,		NUCLEAR	POWER	0 0	0 0	0 0	0.0	0 0	000	10.5	0910	30.05	27.9	24.2	31,1	
(PHYSICAL UNITS)	HYDROPOWER	CATLITON KEHRY	34,154,	37,177,	39, 565	626.27	40,033	20.63	58.718.	64.141.	67.387	69,390	71,429	75,716.	ELECTRIC POWER (FNERGY, TRILLION BTU)	HYDRUPUMER		365.1	392	420.1	489.4	469.8	in :	2 to	440 0	9,009	673.0	731.6	789.9	
SAHd)	NATURAL GAS	(MILLION CH FT)	° c	°0	e c				e c		c	0		• 0	ELEC. (FNERGY,	NATURAL GAS		0.0	0.0	0 0	0.0	0 0	0.0	000	2 6			0 0	0.0	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	88	123,	29.	นับ เมื่อ		201	77		77			000		PETROLEUM	PRODUCTS	9.0	8 0	2.0	0.1	0.1						0	4 ° C	
	BITEMINAUS COAL AND LIGHTER 1/	(THOUSAND TONS)	°C	°C	.	ຶ້ເ	ċċ			c		0	1,083,	2,507.		RITUMINGES	COAL AND LIGHTTE 1/	0 0	0	ບຸບ	U°U	0.0	0 0	0 0	. 0	000	0 0		1062	
	ANTHRACITE	(THOUSAND TONS)					• ·									ANTHRACITE							•			20				Includes Oregon.
	> ₹ ¥		1960	1961	2961	500	100	1966	1961	1968	1969	1970	1971	1972		VF A R		1960	1961	1962	1943	1961	1965	1966	0 10	1969	1970	1971	1972	1/ Inclu

WASHINGTON

MISCELLANEOUS (PHYSICAL UNITS)

					TUTAL NET	N N M N M N M M M M M M M M M M M M M M
					TOTAL GROSS CONSUMPTION	N N M N N N M D N - 1
	NUCLEAR	(MILLION KWHR)	000000000000000		NUCLEAR	
רפול הואזומז	HYDROPOWER	CFILLION KEIP)		MISCELLANFOUS (FNERGY, TRILLION RTU)	HYDROPOMER	
14176141	NATIFAL GAS	CHILLION CH FT3		MISCE (FNERGY,	NATURAL GAS	0 E O O E O O O O O O O O O O O
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	20/3 20/3		PETROLEUM PROPHCTS	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	HITUMINOUS COAL AND LIGHTE 1/	(THOUSAND TONS)			AITUMINDUS Chal And Lignite 1/	
	ANTHRACITE	CTHOUSAND TONS)			ANTHPACITE	00000000000000000000000000000000000000
	VE AR		0-00-00-00-00-00-00-00-00-00-00-00-00-0		YEAR	11000000000000000000000000000000000000

 $\frac{1}{2}/$ Includes Oregon. $\frac{2}{2}/$ Highway use of distillate fuel oil included in miscellaneous in 1967.

TOTAL (THOUSAND BARRELS)

TOTAL	58,675	57,231	59,275	59,425	60,967	61,827	64.760	66,323	73,286	75.840	76.550	77.282	79,282		TOTAL	329.5	320.3	330.7	331.7	341.6	345.9	363,6	370.8	411,6	424.6	427.3	430.4	442.7
ASPHAL	, 37	. 47	,61	, 75	191	.81	, 38	, 23	447	.51	. 48	970	3,114		ASPHALT			0	-		12.0	5.	. 7	9	9	9	, 9	
LIGUEFIED PETROLEUM GASES	849	518	9.50	90.	- %	-				•			1,569		LIGUEFIED PETROLEUM GASES	2	~	3.7	7 7	9.77	5,0	70 77	5.3	5,3	6,1	9.9	9.9	5.4
RESIDUAL FUEL OIL		5	9 9	9 0	8	8	30	5	1,8	1,0	~	9.2	9,812	(r	RESIDUAL FUEL DIL	57.7	47.5	6 47	48.0	55.4	55,4	60 4 1	58.8	7484	69,3	65,1	58,4	61.7
DISTILLATE FUEL OIL	18,045	1	7.	9	7.	7	-	9	17,792	80	8	8	6	TOTAL (TRILLION BTU)	DISTILLATE FUEL DIL						101,2		- 46	-	-	-		-
21 ≥ 50 0 24 12 4	105	87	\$ 17	5.8	22	34	3.0	92	12	80 N	539	240	148		五 5 6 6 6 6 7 7 7						≥ 0			-			-	
JET FUEL	976	-	-	-	- 00-		-	-	2,909			. %			JET Pilet.	5.4	7.0	C	æ	6.71	18,1	0	∞.	~	Φ.	•	-	-0
GASOLINE	28,472	28,879	50,153	30,004	28,686	29,351	50,105	31,821	\$5,836	35,595	36,721	37,671	50.543		ANT TOSED	0	51.	3C	57.	90%	1540	58	67.	77.	86.	92,	97.	50
¥ EA RR	1960	0	0	0	C .	5	1966	C	C	1969	97	1971	1972		VEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

DATA SHURCEE U. S. BUREAU OF MINES MERIT SYSTEM

DATA SHUREF U. S. BURFAU OF MINES MERTT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

AASHINGTON HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	OD:	7016	2619	7,28	8668	7,99	8,82	7,24	A,59	9,23	9,58	9,58	. 47		TOTAL		- 44		01.	11.	06.	111,4	01.	60	13.	15.	15.	60
A P T A P L A P L	1,379	047	,61	,75	190	, 81	.38	35	144	,51	. 48	446	. 1. 1		ASPHALT	-		c	_	-	2	15,8	7	9	9		9	.0
LIGUEFIED PETROLEUM GASES	404	3	SU.	_	£	J.	~	113	115	, 30	75 0	. 35	1,041		LIQUEFIED PETROLEUM GASES							3.7						
RESIDUAL FUEL DIL	3,453	522	172	561	179	155	,25	8 % &	464	691	.72	.77	. 42	COMMERCIAL BTU)	RESIDUAL FUEL OIL	-	9	~	TC:	100	2	20.5	C	2	30	3	1	21.9
DISTILLATE FUEL DIL	12,949	2,67	1,74	1,69	2,51	1,56	2,23	0,57	1,26	1,69	1,88	1,82	0,78	HOLD AND COM! (TRILLION BT	DISTILLATE FUEL OIL							71,3						
A B B B B B B B B B B B B B B B B B B B	o ;	0 7		7	0	11	1.8	61	09	17	~	170	-	JS)(ĈH	KERDSINE				-			0.1	-		-	-		
다 라 H H H	0	c	c	0	c	0	0	0	0	0	0	0	0		JET FIJEL							0.0		•				
GASOLINE	C	c	c	0	c	0	0	0	C	0	c	C	c		GASDLINE						-	0.0						•
> ™ & &	1960	96	96	96	9	96	9	96	96	96	~	97	16		α 4 Β ×	96	96	96	£	96	\$	1966	9	9	96	97	1	6

MASHINGTON

INDUSTRIAL (THOUSAND BARELS)

TOTAL	16	6 47	54	60	5.5	85	.75	16	7,198	360	87	70	96		TOTAL	-	, por	· .		100	35,3	•	C	2	2	-	6	9
ASPHALT	c	c	c	0	c	c	0	0	c	c	0	c	c		ASPHALT						0 0							
LIGUEFIED PETROLEUM GASES	114	97	67	90	129	93	107	119	123	118	124	120	187		LIGUEFIED PETROLEUM GASES	•	•				7.0							
RESIDUAL FUEL OIL	58	, 32	,36	, 0.A	,30	010	888	58	4,251	,34	, 38	.28	, 70	ç,	RESIDUAL FUEL DIL	n:	0		6	0	19.5	7	~	ç	-	7	9	6
DISTILLATE FUEL OIL	85°	0.06	, 08	060	.08	,63	,73	2.0	2,812	5 77 4	126	. 23	100	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL OII	ارما د	N	2	-	2	15,3	5	7	9	7	1		7
KERUSINE	105	38	31	3.4	13	23	27	4	27	1.1	105	7.0	25		A B C C C C C C C C C C C C C C C C C C						0.1					-		
JET FHEL	0	0	0	0	c	0	0	c	0	0	C	0	c		JEU # UEL						0.0							
GASOLINE	c	C	c	0	c	0	c	c	c	0	c	0	0		GASOLINE						0 0			-		•		•
γ ₹ 8	96	96	96	96	96	96	96	96	1968	96	97	97	67		> ≅ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	96	96	96	96	96	1968	96	96	9	96	97	44	46

DATA SOURCEM U. S. RUREAU OF MINES MERIT SYSTEM

MASHINGTON

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	-	0	80	95	98	9	17	74	47,20	65	98	77	51,893			TOTAL	80.	81.	. 76	95.	92	66	206.9	19	256	67.	67.	73.	78.	
A TAL	c	0	0	0	0	0	c	0	0	0	C	0	0			ASPHALT	-						0.0		•					
LIGUEFIED PETROLEUM GASES	56	72	34	3.8	39	7.1	25	29	67	78	0	C	201			LIGUEFIED PETROLEUM GASES	0.1	0.1	0.1	C	0,2	0.0	2 0	2°0	0.8	0.3	700	7.0	7 0	
RESIDUAL FUEL DIL	9	5	-	~	2	5 3	6 -	2	3,712	10	0	-			NO.	RESIDUAL FUEL DIL			. 46				11,3	3		7	2			in 1967
DISTILLATE FUEL OIL	56	69	10	000	126	101	85	,54	167	0.1	9.9	87	5,064	•	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL GIL							16,6	-		3	2		6	miscellaneous i
KERDSINE	O	0	0	0	0	0	0	0	0	0	c	0	0			KEROSINE	-		- 46				0.0			- 00				դույոցեց դո
JET PUFL	7	, 23	,85	.20	.63	, 18	666	,07	06	96	. 88	34	6,506			JET FUEL			0	~	*	8	20.8	· •	3	6	6	-	9	distillate fuel oil
GASOL INE	8,47	8,87	0,15	0000	8,68	9,35	0.10	1,82	3,83	5,59	6,72	7.67	39,243			GASOLINE	677	51.	8	57.	50,	54.	158.0	67.	77.	86.	92	97.	05.	Highway use of dist
Y E A A	96	96	96	96	96	96	96	96	1968	96	97	97	1972			YEAR	96	96	1962	96	1961	96	1966	1961	96	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE- U. S. RURFAU UP MINES MERIT SYSTEM

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ELECTRIC POWER (THROSAND BARRELS)

TOTAL	8 まったらままままままままままままままままままままままままままままままままままま	F 000000000000000000000000000000000000
ASPHALT		+ eccoccoccoco
LIQUEFIED PETROLEUM GASES		PETRUCETT GAROLE CAROLE CO O O O O O O O O O O O O O O O O O O
RESIDUAL FUEL OIL	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AU 000000000000000000000000000000000000
DISTILLATE FUEL OIL	FLECTRIC POWER	FUEL ATE FUEL ATE 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
SE S	6000000000	# 000000000000000000000000000000000000
JET FUEL	000000000	
GASOL INF	6666666666	6 A SOL I NE
YEAR	00000000000000000000000000000000000000	7 111111111111111111111111111111111111

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

WASHINGTON

MISCELLANFOUS (THOUSAND HARRELS)

TOTAL	587	757	797	468	977	887	488	1/3,347		277	100	2.4	9 3	•		TOTAL	7 3						O M		-					
ASPHALT	0	0	0	0	0	0	0	0	0	•			· c	>		ASPHALT	0.0						0							
LIGUFFIED PETROLFUM GASES	0	0	c	20	1.7	1.3	233	1.4	198	22	14C		40			LIQUEFIED PETROLFUM GASES	0.0				0	0	0 1	0 1	0 0	0 1	N 0	0,3	N 0	
RESIDUAL FUEL OIL	381	344	370	319	157	750	379	258	217	217	228	9	7.00		80 ()	RESIDUAL FUEL OIL	7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			~	7. 7	, C	1.6	1.4	7.	7.1	7.0	4.1	in 1967.
OISTILLATE FUEL OIL	176	110	114	133	129	124	86	1/3,072		3.8	980	7.5			MISCELLANEOUS	DISTILLATE PUEL GIL	0	9.0	0.7	. EQ	60	0.7	0 N	1/17,9		2 0	5 0	70 0	0.1	803
AF ROSTSE	•	0	0	0	c	c	c	c	0	•	•	C	c	•		X 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0	C	0	0	0	0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	oil included in m
1) 4. 4. 19.	į,	c	c	0	•	c	c	0	0	c	0	c	C	•		181.8 T.36	c	0.0	0	0 0	0.0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	0.0	distillate fuel oil
GASHLIME	c	0	c	c	c	0	C	c	0	0	C	c	0	•		GASII IPE	•	•					0 0					•		Highway use of disti
7. A A A	2	·\$	1962	96	÷	96	96	96	96	9	4	97	97			VEAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1441	1972	1/ Highw

If Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCF - U. S. BUREAU OF MINES MERIT SYSTEM

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																	TOTAL NET	136.9	143,1	189.6	0.000		254.9	175.3	5 69 3	212,2	227 6	F
	UTILITY ELECTRICITY OISTRIBUTED	KWHR	1 . 429	1,651	2,396.	200	2,80%	2,96As	2,045	3,129	3,374,	3,544	N, 674.	5,905e			UTILITY ELECTRICITY DISTRIBUTED	3	8° 6	- 0	N _a o	0 0	10.1	10,01	10 °	(E) = (I) =	- U	n en er er u en e en
																	TOTAL GROSS CONSUMPTION	153,4	164.2	100 mg	3 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 : 0 :	2 F R R R R R R R R R R R R R R R R R R	19891	208.8	22849	2000	96.00	F 618
	NUCLEAR	CMILLION	0	0 0			0	0	•0	0	0	e o	0	• 0			NUCLEAR			-				- 40		000	-	
TOTAL (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	609	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 7 9 8	878	8 A 4.	95.26	789		1,0986	•	1,312,	-	TOTAL	CENERGY, TRILLION BTU)	HYDROPOWER			-		46"	er e			12.5	46"	er e
) He	NATURAL GAS	CU FT)	63,282	63,196	70,516.	67,979	71,624	70,864	75,942	61.0455	102,707	116,865	118,551	121,220.		CENERGY,	NATURAL GAG	45.6	8,89	80 P	0 9 6 6		73.1	7843	a	O r	ט ת	9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	590		13,365												PFTROLEUM PRODUCTS	63.9	0.64	Ra (0)	7.3	1000	80.00	81.1	6.00	5000	2 0	# # # # # # # # # # # # # # # # # # #
	PITUMINGUE COAL AND LIGNITE	(THOUSANG TONS)	1.006	1,528	1,947	1,916.	2,196.	2,601	2000	6 7 0 Kg	3,5374	5,60%	3,725,	1561.6			BITUMINGUS CDAL AND LIGNITE	15.9	5.4.5	93.6	51. 7	2 P	41.5	0 0 0 0	200	75° × 4	* F F F F F F F F F F F F F F F F F F F	* C) *C
	ANTHRACITE	CHHOUSEND TONS)	0	000			0	c	° c	0	e e		e «	* D			ANTHRACITE							r ==		0 0	•	m' m
	VEAR		1960	1961	1961	1961	1965	1966	1961	D (0	1969	0440	1975	2141			> 63 4 54	1960	1961	1069	000	0 4	1966	1967	1968	1969	0 / 6 -	1972

ENERGY CONSUMPTION 1960 = 1972

MACHING

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

											TOTAL NET	N N N N N O P P & 0	**************************************	1 4 6 1 1 0 4 1 1 1 1 1 1	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION	1,278	1,167	1,0317	1,004	10710	1,943			UTILITY ELECTRICITY DISTRIBUTED	3 W 3 3	2 3 W W	് ഇ. ഇ.	460
											TOTAL GROSS CONSUMPTION	ମିକ୍ଟିମିକ ବିଶ୍ୱମଧ୍ୟ ପ୍ରମଧ୍ୟ	90 mg	301	L N &
ICAL UNITS										AND COMMERCIAL TRILLION BTU)					
(PHYSICAL	NATURAL GAS	CULLION CU FT)	13,708,	16,644 16,044	18,830	21,115	23,408	50, 107	e e e e e e e e e e e e e e e e e e e	HOUSEHOLD (ENERGY,	NATURAL GAS	N 0 N 00	N 3 60 4	000 000 000 000 000 000 000 000 000 00	0 7 w
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	1,990	2,934	2,168	2,000	3,641	0 3 M 4 M	2007		PETROLEUM PRODUCTS	M	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		A 4 83 B 0 0 - N N
	BITUMINOUS COAL AND LIGNITE	CHUCKAND	N R	0 S S	10 SP 10	9 PM PM	10 PM	10 d			BITUMINGUS COAL AND LIGNITE	CEFE CE one for a for a for one and and and	× ≠ € €	. e e .	က်သေထ ရေးမေ
	ANTHRACITE	CHHOUSEND	00		00	60	60		0		ANTHRACITE			000	000
	YEAR		1961	1963	1964	1966	1968	1970	1972		> A A	1960 1961 1962 1963	1965	1968	1971

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MACHING

INDUSTRIAL (PHYSICAL UNITS)

									TOTAL NET	
	UTILITY ELECTRICITY DISTRIBUTED	CMILLION	14 55 55 55 55 55 55 55 55 55 55 55 55 55	1,184	M 3000	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.5641		UTILITY ELECTRICITY DISTRIBUTED	0001444R44RRV0
									TOTAL GROSS CONSUMPTION	\$
ICAL UNITS)								INDUSTRIAL (ENERGY, TRILLION BTU)		
(PHYSICAL	NATURAL GAS	CHILION CH FT)	47,148,4270,446,634	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	47,560	55,524	75,240	INI (ENERGY)	NATIFAL GAS	224 N 2 N 3 N 1 N 2 N 2 N 2 N 2 N 3 N 3 N 3 N 3 N 3 N 3
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	0.00 0.00 0.00 0.00	1 K W V	2,17A 1,955	2000 2000 2000 2000 2000	7.0.0 7.0.0 7.0.0 7.0.0 7.0.0 7.0.0 7.0.0 7.0.0		PETROLEUM PRODUCTS	名字 O まで M O まので M ま O は で B の B の B の B の B の B の B の B の B の B
	RITHMINOUS COAL AND LIGHTIE	TONOL	11 1 W		1755	234° 221° 195°			BITCHINGUS CDAL AND LIGNITE	UUURWUUNAAAMA BBCOOKEEMA
	ANTHRACITE	(THRUSAND TONS)	000		# # # . O C	 e e e	CC		ANTHRACITE	
	YEAR		1961	000 000 000 000 000 000 000 000 000 00	1966	1958	1971		YE AR	110966 10966 1097 1097 1097 1097 1097 1097 1097

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TRANSPORTATION (PHYSICAL UNITS)

													TOTAL NET	42.	41.0	37 5	2 3	99	4	4	000	0.9	659		
	UTILITY ELECTRICITY DISTRIBUTED	KEHRY	ce		00	c	e 4		· •	•	•		UTILITY ELECTRICITY OISTRIBUTED			0.0			* •		66 (•			
													TOTAL GROSS CONSUMPTION	7 67 23	41.3	9 11 22 2		F 97	80 ° 4	10 H	0 a	0.00	9.29	9.29	
ובות מונשל וועדומי												TRANSPORTATION (ENERGY, TRILLION 8TU)													
	NATURAL GAS	CHILLION CH FT	1,755	12 45 45 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,289	10°0°	2,191	4,306.	900			A R R S S S S S S S S S S S S S S S S S	NATURAL GAS		~~	3 a		2,5	2,1	37 F	7 3	9	8.8	6.2	1,00
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	7,440.	7,740,	7,354.	8,117	9,836	10,215.	9699	100.01			PETROLEUM PRODUCTS	9 0 7	30.08	2 F	6 6	D * 77	-	105/1	7 6	1005	57.4	7°06	
	RITUMINGUS COAL AND LIGNITE	(THICKAND TOND)	00	• •	 C C			0	e c				BITHMINDUS COAL AND LIGNITE	· •	•	0 0				*					A.c. 1 .23 .2.
	ANTHRACITE	(THUHSAND TONS)	 	 	 c c			•					ANTHRACITE	0	0	000	0	0 0	0.0			0 0	0 0	0.0	400000000000000000000000000000000000000
	> A A		1960	1962	1964	1966	1968	1969	016	1013			> ₽ ¤	1960	1961	1962	1961	1965	1966	1 40 4	1949	1970	1971	1972	1 / If where up

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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ELECTRIC POWER

																TOTAL GROSS CONSUMPTION	D, 15	26.8	30.8	36,7	30,00	7 N 7	6 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		65.6	75.4	76.6
	NUCLEAR	CMILLION KEHRS	0	00		0	•0	0	•	0		0	• 0	•		NUCLEAR	0 0	0 0	0 0	0.0	00	0		0	0	0.0	© 0 © 0
(PHYSICAL UNITS)	HYDROPOWER	CMILLION REHRS	*609	6 55 0 0 5 0	849	879	884	923	789	0007	1,098	000000	1, 512,	1,172,	ELECTAIC POWER RGV, TRILLION BTU)	HYDROPOWER	(N) (E)	9.0	1.50	10.8	10.3	6 : 0 :	3 0 3 0 3 0		2	11.4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
SAHAD	NATURAL GAS	CMILLION CU RT)	671.	704	241	158	187	158	159	616	2,473	61212	619219	2,457.	ELECT (ENERGY,	NATURAL GAG	. 0	6	9.0	£ 0	20	n f	W 6		2,6	8.8	N N
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	31.0	10 (1 10) ori	80	120	360	146	27°	976	27.	922	0001	123.		PETROLEUM PRODUCTS	2.0	1.0	0 0	0.0	0 0	N 0	200	# # C	0	200	\$ B
	ATTUMINATION COAL AND	(THUISAND TONS)	835	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1.769	1,762	2,011.	2,437	2,291	6,945%	3,077			4,905		RITUMINGUS COAL AND LIGNITE	2.61	17.5	6,91	7.42	50.0	en e		6 60 6 60 7 M	50.6	5.963	80.00
	ANTHRACITE	(THRUSAND TONS)	°C	* c	c	0	•0	e e	c° «	ē.	•	•	• 6	*6		ANTHRAC11E			- 40				•				00
	Y = Y = Y = Y = Y = Y = Y = Y = Y = Y =		1960	1961	1963	1961	1965	1966	1961	2000	1969	0 10	144	1972		> 4 5	1960	1461	1962	1963	1967	1965	0 4 0	1968	1969	1970	1971

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	NUCLEAR POWER	(MILLION KEHR)	**************************************
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOMER	CMILLION KAHRÍ	0.000000000000000000000000000000000000
SONI W	NATURAL GAS	CMILLION CU FTS	N = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	SUTTO THE STATE OF	CTHURS NO TONOS	
	ANTHRACITE	(THOUSAND TONS)	00000000000000
	> ₩ 0x		0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

PETROLEIM NATURAL GAS HYDROPOWER NUCLEAR TOTAL GROSS PRODUCTS CONSUMPTION	0 0 0	0.0		0,0		0,0	0.0	0.0 0.0	0.0	0.0	0,0	0 0 0 0 0 0	
BITUMINGUS COAL AND LIGNITE	0,0	0 0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0 0 0	,
ANTHRACITE	0.0	0 0	0 0	0.0	0.0	0.0	0 0	0 0	0.0	0 0	0.0	0 0	
YE A B	1960	1961	1962	1963	7961	5961	9961	1967	996	696	1970	1971	1072

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1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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TOTAL (THOUSAND BARRELS)

TOTAL	11,590	200	4000	7, 36	20.0	200	12.17	70.5	69.9	5,86	6,89	7,449		TOTAL	15	6	8	5	73.2	2	œ	1	6	~	7.	*	30	
ASPHALT	779	1001	CC0	771	101	7	104	•	œ	-	N	-		ASPHALT					5,4				-					
LIQUEFIED PETROLEUM GASES	1,313	2 0	, u	56.4	2 0	1 2 2 3	777	4	78	99	. 88	, 25		LIQUEFIED PETROLEUM GASES					9.9			-				-	-	
RESIDUAL FUEL OIL	1,738	תי	u =			• α				. 3	. ~		5	RESIDUAL FUEL OIL		•	c	3	1441	<u>ئ</u>	-	7	2	7	•			
DISTILLATE FUEL OIL	3,258	, o	ָ ֭֓֞֝֝֞֜֜֝	101			100	کا د 	70	0.5	. 72	41	TOTAL (TRILLION BTU)	DISTILLATE FUEL DIL	90		O.	n.	21,3	_:	-	2	•	0		. ~	*	
KERUSINE	0	115			9 6	# 4 B	100	70%	1 4 5	177	373	36.8		KERCISINE			- 60		0.9									
JET FUEL	© 1	en e	∿ ⊔	n c	1/6	. II		, pg	9	1,6	72	102		JET FUEL	0 0	0	0 0	00	0,1	0.1	0, 3	0,3	0,5	9.0	7 0	7 0	6.0	,
GASOLINE	4,405	200	100	u 0	- M				1	4	32	87		GASOLINE	PC)	107	~	7	25,2	. 5	9	9	30	0	_	~	9	,
¥ F A R	1960	9	5 6	0 0	0 4	0 0	6 0	40	9	97	97	97		YEAR	9	96	96	96	1961	96	96	96	96	96	97	97	44	

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PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

T074L	6	3 6	. 75	. 16	,21	114	.89	190	1 65	154	274	, 78		TOTAL		15.0		. 4						-	-	-		
ASPHALT	779	60 5.5.1	665	771	793	653	109	1.107	80	-	2	1,104		ASPHAL		2												
LIGUEFIED PETROLEHM GASES	099	7.00	0	Ð	P	2	7	60.	101	1.17	129	nu.		LIQUEFIED PETROLEUM GASES		**************************************												
RESIDUAL FUEL DIL	350	10101	96	564	282	184	271	303	510	340	328	308	ND COMMERCIAL ION 87U)	RESIDUAL FUEL OIL	•	7	•							-				
DISTILLATE FUEL OIL	17.0	- 3	~∩	3	1	0	30	<u></u>	2	1	αC.	2	بده	DISTILLATE FUEL DIL	4	0 m												
KERDSINE	27 0	V = 0	08	1	179	9	7	5	1	C	50	2	HOUSEHOLD	KERDSINE	•	9.0												
JET FUEL	c (ေင	0	0	c	0	0	0	C	0	c	0		JET FUEL		0 0						-					-	
GASOLINE	00	c	0	0	0	c	c	c	c	c	0	0		GASOLINE		6							0				•	
YEAR	1960	9 2	96	96	96	96	96	96	96	46	97	16		Y F A R	96	1961	96	96	96	96	96	96	96	96	91	94	6	

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INDUSTRIAL (THOUSAND BARRELS)

TOTAL	2,049	3,096	3,023	3,570	2,528	2,178	1,959	2,616	2,657	2,274	2,448	2,523		TOTAL		3	-	7	0	7	-	-	7	5	57		7	
ABPHAL	00	c	c	0	c	0	0	0	0	0	c	0		ASPHALT		0.0											-	
LIGUEFIED PETROLEUM GASES	MON 805	- 196	3	4	0	3	3	-	0	0	-	0		LIGUEFIED PETROLEUM GASES	65	7 . 7	1.7	2,5	2.4	1.6	200	1.4	1.5	1,2	0,8	1.1	1,2	
RESIDUAL FUEL CIL		1,217	0	1,318	618	485	711	722	820	623	561	703	ru3	RESIDUAL FUEL OIL		6,8												
DISTILLATE FUEL OIL	1,262	1,027	1,499	1,577	1,475	1,067	30 30 30 30 30 30 30 30 30 30 30 30 30 3	1,369	1,396	1,323	1,488	1,392	INDUSTRIAL (TRILLION BT	DISTILLATE PUEL OIL		6,3	- 00						- 00					
KEROSINE	87	88	11	0 1	27	18	~	4	1	N	123	19		KEROSINE		0.1												
JET FUEL	00	0	6	0	0	0	•	0	0	0	0	c		JET FUEL		0 0	-											
GASOLINE	00	0	0	0	0	0	0	0	0	0	0	0		GASOL INE		0.0												
YEAR	1960	96	96	96	96	96	96	96	96	97	44	04		× EA R	96	1961	96	96	96	96	96	96	96	96	44	44	97	

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

MACHING

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	7.440		•	•	-		8	•	6		6	C				TOTAL	C	6	٠,		•	7	7	1/50,1	54	9	7	-	6	
ASPIAL	c	0	0	e	0	0	0	c	0	0	c			•		ASPHALT	- 4							0.0						
LIGHFFIED PETROLEHM GASFS	305	762	308	238	273	168	156	122	180	33.5	252	291	20 ×			LIGUEFIED PETROLEUM GASES	5.1	2.1	2.1	0	1.1	0.7	9.0	15°C	0.7	1,3	0.1	200	1.6	
RESTOUAL FUEL OIL	931	836	976	617	623		1,172	-	176	# 26	468	234	244	7	×. C	RESIDUAL FUEL OIL							7 .	10,8						1967.
DISTILLATE FUEL CIL	1,793	1,637	1,940	1,738	1,649	1,894	1,747	1/2,008		3,100	3,070	3.622	3.371	7	TRANSPURTATION (TRILLION RTU)	DISTILLATE FUFL OIL	10.4	មា	-	10.1	0	-	0	1/11,7	1. A.	Œ	17,99	-	0	miscellaneous in
KEROSINE	o	C	0	C	0	0	C	0	0	c	0	0	c	>		KE ROSINE								0.0						oil included in m
JET FUEL	s	ĩυ	n.	ŖΩ	0	77	577	65	19.6	96	16	27	201	:		JET FUEL								5.0						distillate fuel oil
GASOLINE	2000	4,340	4,544	4,728	4.800	4,850	10600	5,106	5,514	5,760	6.085	6,322	6.879			GASOLINE	1 ~1	5.	, e	7	Š	5	9	8,92	æ	ċ		5	9	Highway use of disti
VEAR	1960	96	96	96	96	96	96	96	1968	96	97	1971	97			VEAR	1960	1961	1962	1963	1961	1965	1966	1067	1968	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

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ELECTRIC POWER (THOUSAND HARRELS)

TOTAL	94 p) wa	30	12	36	7 1	24	37	27	22		123		TOTAL	•		•			ر 0 0								
ASPHALT	00		0	C	0	0	0	0	0	0	0	c		ASPHAL	œ					0.0								
LIGUEFIED PETROLEUM GASES	00	. 0	0	0	0	0	0	c	0	0	0	0		LIGUEFIED PETROLEUM GASES					- 40	0.0								
RESIDUAL FUEL GIL	12	-	5 0	•	62	•	7	21	0	0	€9	111	2 0	RESIDUAL FUEL DIL	•	- 40				20		- 60						
DISTILLATE FUEL OIL	0-	. 0	10	9	7	80	5 1	91	61	1.3	1.8	2	ELECTRIC POWFR (TRILLION 8TU)	DISTILLATE FUEL OIL	CHI CHI	- 4				0 0	- 04							
ERDS1vE	00		0	0	0	0	0	0	0	6	0	0		KERUSINE						0.0		-				-	•	
JET FIJFL	e c	0	0	0	0	0	0	0	6	6	c	C		JET FUEL				- 46		0 0					-			
GASOLINE	cc	: С	c	0	0	c	c	0	C	c	C	c		GASOLINE		- 48	- 4			0 0		- 00				-		
> A A	0 0 0 0 0	9	96	96	96	96	5	9	96	4	4	6		YEAR	- &	96	96	96	96	1965	96	96	96	96	97	97	97	

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MISCELLANEOUS (THOUSAND HARRELS)

TOTAL	8 2 2 3	25.0 25.0 25.0	148	21.1 25.0	1/688		277	0 4	9 9		TOTAL			1.1						0					
ASPHAL	001	00	•	00	0	0 (e 6	- c	0		ASPHALT		- 40	0.0											
LIGHEFIED PETROLEUM GASES	50 PG F	176	01	2 22	20	कर्म (हरी :	≓ 8	0 4	200		LIGUEFIED PETROLEUM GASES			80°C											
RESIDUAL FUEL OIL	<u>พ</u> พ.	20	0.50	2	21	- 0	D 6	2 A	10	S C C	RESIDUAL FUEL DIL	0.1	0,1	0,1	0.1	2.0	0.83	1.0	0,1	0.0	9.0	0,5	≥ 0	0.1	. 200
DISTILLATE FUEL OIL	V → (1/647	in •	2 -	÷ 0°	22	MISCELLANEOUS	DISTILLATE FUEL OIL			2,0			•			0	w				
KEROSINE	c o e	00	00	c	0	e (00	0		KEROSINE			0.0				- 46							20 C
JET FUEL	000	0	00	. 0	c	c (> <	00	. 6		JET FUFL			0.0											+ + + + + + + + + + + + + + + + + + + +
GASOLINE	cc (00	e c	c	C	0 0		0	O		GASOLINE			0 0					•		-				40 00 00 00 00 00 00 00 00 00 00 00 00 0
YEAR	1960	0 0	96	9	96	96	0 0	6	16		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	7 / U. caber

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. NATA SHURFF ν_{\bullet} S, MURFAU OF MINES MERIT SYSTEM

ENERGY CUNSUMPTION 1960 - 1972

NEW ENGLAND DIVISION

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															TOTAL NET	1,768,9	1,806,1	1,859,5	1,835,6	1,872,1	1,975,8	2,015,6	2,128,6	Z. 194.0	2,262,5	0.000.42	6,439.1	2,554,2
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KEHR)	29,553,	53,677	37,619	40,929,	44,302,	# T T T T T T T T T T T T T T T T T T T	56,571,	50 50 5 50 50 5	60,100		00000		UTILITY ELECTRICITY DISTRIBUTED	100,8	108,0	114.9	120,8	129.5	139.7	151,2	162,5	1,69,7	195,5	207.6	222,5	242.1
															TOTAL GROSS CONSUMPTION	6,000,5	2,053,5	2,118,0	2,104,8	2,151,4	2,281,9	2,364 B	2,504,5	2,560,8	2,697,5	2,828,0	2,919,6	3,069,7
	NUCLEAR	(MILLION KEHE)	36 35.00	069	1,189.	996	1,082,	1979	4,666	4.8.4	202.0	100	* 000 %		NUCLEAR POWER	4.0	9.1	7 . 4	10.0	12.7	10,3	11.5	€ 6 E	0 0 0	51.0	51,5	1 86	101,3
(PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	5,152,	4,526	2,010	3,659,	*******	2001	4,015,	4 704	2000	9 0 0 0	* / 50 * 6	TÜTAL (ENERGY, TRILLIUN BTU)	HYDRUPOWER	63.8	5.5,1	55.0	53,33	47.5	43.7	53,5	55,5	2.05	60,3	5.50	1 0 6 7	7 09
SAHA)	NATURAL GAS	CU FT)	124,212,	145,067	164,461	178,280.	191,187	230 530	070,070	247.600	260.145		*6*0*0*2	(ENERGY.	NATURAL GAS	128,2	137,6	147.8	158,9	169.8	185,4	196.8	214,5	267,6	237,9	254.9	567.9	277,1
	PETROLEUM PROBUCTS 1/	(THUUSAND BARRELS)	268,472,	282,217,	285,494	304,191,	313,473,	27/01/07	270,075		701.007	: -	•		PETROLEUM PRODUCTS 1/	1,548,8	1,878,1	1,627,6	1,605,8	1,645,3	1,755,6	1,814,0	1,958.1	6,054,6	2,201,7	2,574,5	5,440,9	2,588,0
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)	9,313,	1666	10,007	10,640,	10,877	* 1 7 7 7	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	20040	- 111	132611		BITUMINUUS COAL AND LIGNITE	244.8	6.752	262,8	264.2	263,2	278.6	580,6	4,055	176,5	142,2	989	6.09	1.04
	ANTHRACITE	(THOUSAND TONS)	944.	686	504	400	327.	655	502			100	•		ANTHRACITE	24.0	20,5	17.4	14,6	12.8	10,3	≥7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	ۍ د د د	2.5	2.7	D .	982	2.5
	YEAK		1960	1962	1961	1965	1966	1961	1466	1070	1071	040	1416		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1671	1972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut and Massachusetts included in South Atlantic Division.

ENERGY CONSUMPTION 1960 - 1972

NEW ENGLAND DIVISION HOUSEHULD AND COMMERCIAL (PHYSICAL UNITS)

										CONSUMPTIC	0 7 6	1,002	985	1/6	2003	1 . 143	1,170	1,225,	1,271,	1,511,	1,564,
UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	15,717,17,427,19,729,	22,558	26, 106	35,088,	36,175,	43,796,	47,950,		UTILITY ELECTRICITY DISTRIBUTED	53,6	24.0	71.6	6.9/	80.0	7.76	112,9	123,4	1.50.6	149.4	163.6
										TOTAL GRUSS CONSUMPTION	886	7,506	910,5	5.006	1,0011,001.2	1,046.0	1,057,5	6.660.1	1013407	1,162,0	1,200,8
									AND COMMERCIAL TRILLION BTU)												
NATURAL GAS	CU FT)	85,041, 94,998, 103,970,	111,550	133,529	151,202	165,747,	184,641	190,850,	HOUSEHOLD (ENERGY,	NATURAL GAS	0 88	107.6	115,5	121,4	127,9	152.7	155,9	170,9	184,2	140.4	196*0
PETROLEUM	(THOUSAND BARRELS)	132,863, 135,172, 138,576,	153,815,	144,300	151,543,	156,414,	163,647	169,295,		PETROLEUM PRODUCTS	782,5	795.5	186.9	772.6	877,95	1.000	898,1	927,1	9.676	971,1	1,004,2
BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	644 647 647 647 647 647 647 647 647 647	300°	186.	154.	75,	1 N	Ž.		HITUMINUUS COAL AND LIGNITE	16,5	D 10	7.9	5*9	~ ° °	200	200	1.9	6.0	5 0	9.0
ANTHRACITE	(THOUSAND TONS)		000		• • o c	000	0	• 0		ANTHRACITE					0 0						
YEAR		1960	1963	1966	1967	1969	1971	1972		YEAR	1960	1961	1963	1961	1965	1961	1968	1969	1970	1971	1972

F 0

TEMME ARMEROUR

NEW ENGLAND DIVISION

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	320,2 318,6 527,0 507,0 539,4 534,2 534,2 539,4 539,4 539,4 539,4 539,4 539,4 539,4 539,4
UTILITY ELECTRICITY DISTRIBUTED CMILLION KWHR)	13,800 14,200 15,900 15,000 15,000 16,000 16,000 16,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	UTILITY ELECTRICITY DISTRIBUTED	47.1 48.5 47.6 48.6 57.4 57.4 70.1 71.1 71.1 71.1 71.1 71.1 71.1 71.1
		TOTAL GROSS CONSUMPTION	273,1 47.1 48.5 270.1 48.5 270.1 48.5 270.1 48.5 40.5 40.5 40.5 40.5 40.5 40.5 40.5 40
0 7		INDUSTRIAL (ENERGY, TRILLION BTU) Al GAS	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NATURAL GAS (MILLION CU FT)	25,566 29,666 29,669 322,749 34,6616 46,566 46,566 57,746 59,746 59,746 59,746	RATUR	70 W W W A 42 L V C C C C C C C C C C C C C C C C C C
PETROLEUM PRODUCTS 1/ (THUUSAND BARRELS)	28,508. 50,463. 50,463. 54,460. 54,460. 54,460. 54,460. 54,550. 53,550.	PETROLEUM PRODUCTS1	11111111111111111111111111111111111111
BITUMINOUS COAL AND LIGNITE (THOUSAND	2,498. 2,498. 1,947. 1,947. 1,424. 1,410. 1,410. 192. 192.	BITUMINUUS COAL AND LIGNITE	 ₩ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
ANTHRACITE (THOUSAND TONS)	***************************************	ANTHRACITE	
YEAR	1966 1961 1965 1966 1966 1966 1969 1970 1971	→ 3 → 4 A A	1966 1966 1966 1966 1966 1966 1969 1970

1972

1 Liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut and Massachusetts included in

NEW ENGLAND UIVISION

THANSPURTATION (PHYSICAL UNITS)

		TUTAL NET	4 V V V V V V O O O V V O O O O O O O O
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	7	UTILITY ELECTRICITY UISTRIBUTED	
		TOTAL GROSS CONSUMPTION	4 X X X X X X 4 4 4 4 4 4 4 4 4 4 4 4 4
		TRANSPORTATION (ENERGY, TRILLION BTU) AL GAS	
NATURAL GAS (WILLIUN CU FT)	7404 1000	TRA (ENERGY NATURAL GAS	0400000/WWW00 0400000/WWW000 040400000
PETROLEUM PRODUCTS (THOUSAND BARRELS)	49,758,966,946,966,966,966,966,966,966,966,966	PETROLEUM PRODUCTS	4 4 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
BITUMINOUS COAL AND LIGNITH (THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE	
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
YEAR	1960 1960 1966 1966 1966 1967 1969 1970	> ∃ 3 3×	11111111111111111111111111111111111111

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040 40 40 40 40 60 64

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

NEW ENGLAND DIVISION

ELECTRIC POWER

																TOTAL GRUSS CONSUMPTION	341.8	355,2	375,4	0.068	408.5	8.727	5.005	20/50	244.	628.5	675,2	702.6	757.6
	NUCLEAR	(MILLION KWHR)	34.	854.	0.00	1,189	996	1,082,	1,797,	4,222,	4,782,	4,814,	9,202,	9,500		NUCLEAR POWER	7 0	1.6	7.04	10.0	15.7	10.5	11,5	2*61	45.0	51,0	51.5	986	101,3
ICAL UNITS)	HYDRUPOWER	NOILLION KEHEN	5,152,	4,479	4,020,	4,046	3,659	* 777 7	4,517,	4,513,	5,229	4,703.	4,286.	5,087,	ELECTRIC POWER RGY, TRILLION BTU)	нүркоромек	6.3.8	53,1	55.0	5,843	47,5	43,97	53,5	υ. υ.	2001	60°	55.6	49.1	7 0 9
CPHYSICAL	NATURAL GAS	(MILLION CH FT)	12,885,	9,594		15,962	13,951	10,609	9,305,	9,913,	6,927,	8,177,	12,989,	8,978,	ELECT (FNERGY,	MATURAL GAS	13.0	186	5 6	11,9	14.0	0.71	10,6	506	0 0 0 1	7.0	δ. 80 3	13,1	0 * 6
	PETROLEUM PRODUCTS	(THUUSAND BARRELS)	17,016.	16,924,	17,801,	18,916	22,985	28,798,	58,827,	46,026	61,731,	76,671,	77,881,	HB, 020.		PETROLEUM PRODUCTS	106.7	1000	111,6	110,0	118,6	5.445	5°084	0 4 4 7 7	2.682	387,5	1.087	4884	551,7
	BITUMINUUS COAL AND LIGNITE	(THOUSAND TONS)	0000*9	6,725,	7 770	8,200	9,003	9,458,	8,167,	5,837,	4,875,	5,211,	2,184,	1,309,		BITUMINOUS COAL AND LIGNITE	158.0	177.2	190,0	8 # # C Z	215,0	235,5	245,8	8.60%	149.8	122.5	19.6	2000	35,5
	ANTHRACITE	(THUUSAND TONS)	0	0	• •	• e	0	0	0	0	•0	0	0			ANTHRACITE							0 0						
	YEAR		1960	1961	1962	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	161	1972

NEW ENGLAND DIVISION

								TOTAL NET CUNSOMPTION	T. N. T. V.	2000	1 d	15,6	2.00	0.0	50
								TOTAL GROSS CONSUMPTION	20 M s	2 70 ~	ਸ ਹੀ : * ਭਾ ਨਿਹਾਂ ਜ ਵਾ	15.6	10.0	3 C 7	000
	NUCLEAR	(MILLION KWHR)	0000	000		0000		NUCLEAR POWER	000			00	000	000	0 * 0
MISCELLANEDUS PHYSICAL UNITS)	нувкоромен	(MILLION KWHR)		* * * • • • •			MISCELLANEOUS (FNERGY, TRILLION 81U)	HYDRUPOWER	000	000	000	00	0 0	000	0000
CPHYS	NATURAL GAS	CMILLION CU FT)	0000			• • • • • • • •	HISC.	NATURAL GAS	000		000	000	000	0.0	0 0
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	527° 214° 424°	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1/6,707,	840° 789° 1.156°		PETROLEUM PRODUCTS	# @ G	2 (1) (1)	ਿ ਜਾਂ ਪ ਤਾਂ .	3,98,5		3 2	4 0 0 0 0 0
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)	3000					BITUMINOUS COAL AND LIGNITE	300		000	9 9	300	90	30
	ANTHRACITE	(THOUSAND TONS)	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	100 a w	2	# # # # # M & B W & W B W & W 		ANTHRACITE	0.00 0.00 0.00 0.00	7 - C 7	5 6 0 F	200	5	3 M	9 M 04 04
	YEAR		1960 1961 1962	1964	1967	1970 1971 1972		YEAR	1960	1965	1965	1967	1968	1970	1971

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

PETROLEUM CONSUMPTION=1960 TO 1972 NEW ENGLAND DIVISION

TOTAL (THRUSAND BARRELS)

TUTALI	268,472	5175		8 9 3	5,49	4,19	3,47	7007	4047	9.45	9,20	0,11	5,12		T07AL 1/	.548	,578	,627.	1,603,8	,645.	,755,	, 814.	,958	,054	,201,	, 374.	.0440	.588
ASPHALT	5,811	56	3 .	6 1 9	0 7 0	760	,87	647	0 1	900	,72	51.	990		ASPHALT				38,3									-
LIGHEFIED PETROLEUM GASES 1	3,757	7.5	V C	3	8.4	67	29	70	36	98	9.1	0.7	13		LIGUEFIED PETROLEUM GASES 1	77	7	9	17.8	6	œ	60	80	-	\$	~	4	28.6
RESIDUAL FUEL GIL	71,458	71,507	40. 4C/	56502	81,933	86,043	151,66	12,	17,	130,221	67	152,762	166,727	G	RESIDUAL FUEL OIL				443.6					- 65				1,048,
DISTILLATE FUEL DIL	97,224	01000	5000	95 110	94,75	4,77	8,23	04,89	98,62	14,01	7,22	20,45	24,30	TOTAL (TRILLION BTU)	DISTILLATE FUEL DIL	566,5	583,2	200	2.165	551, A	610.6	572,1	610.9	635,5	664.1	682,9	701.0	724.1
KFROSINE	12,449	6.80	1000	100	8 5	400	117	53	000	06	.37	,50	, 36		KERC81NE	0	N	0	62,6	0	-	0	-	6	0	9	•	4 0 r
JET FUFL	1,824	→ 6	P -	•	7	0	.0	0	-	0	-	9,76	16		नुस्य मुख्य	0	~	5.	17,8	7		3	. 7	. 17	100	8	,	7 0 7
GASOLINE	75,040	05.7	0011	6 9 5	5,53	00 6	2, 57	5,30	01,24	5,86	11,78	17,41	8,85		GASOLINE	98	. 90	18	2	4 B .	67.	94	00	31.	55	86.	16.	679
Y FA	1960	96	6	0	96	96	1966	96	96	96	97	97	97		YEAR	1960	1961	1962	1963	96	1965	96	96	96	96	44	1971	64

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut and Massachusetts included in South Atlantic Division.

South Atlantic Division.

SATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

DATA SHURCE U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972 NEW ENGLAND DIVISION

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	132,863	38.57	33,81	30,94	48,16	44430	49,70	51,34	56,41	60,07	63,64	66,29			TOTAL	82.	198.5	15.	96,	72,	77.	58.	H 9	98	27,	6 7	71.	. 40	
PI VE PE	5,811	70	26	9	76	87	11	0.1	90	72	12	99			ASPHALT	8	29.65	•	8	2	9	5	3	9	. 9	7	7	7	
LIGUEFIED PETROLEUM GASES	2,986	00	34	,67	422	116	19	445	06	65	690	2		LIGUEFIED PETROLEUM	Ø ¥ Ø E Ø	-	11.5	ř	5	3	5	2	2	~	5	7	7	•	
RESIDUAL FUEL OIL	402,45	4,55	2,30	7,83	5,42	1,39	0,23	40 6	9,32	2,09	3,01	2,85	FRCIAL	RESIDUAL	FUEL OIL	52.	143.1	54.	* 0 7	75.	25.	09	53.	45	47.	. 79	70.	88	
DISTILLATE FUEL OIL	88,074	70.00	1,85	4,92	4,30	6,50	3,62	2044	9,93	02,07	4,29	56,40	HOUSEMOLD AND COMMERCIAL (TRILLION BTU)	DISTILLATE	FUEL OIL	947	533,6	~	SO.	3	0	₩	an.	S.	2	7	-	PC	
X S S S S S	11,788	1044	0,54	8,11	90	36	17	3.8	18	50	2	59	З8ЛОН		KEROSINE	6,99	68,1	6.79	6,65	45.9	7.54	36,1	15.0	36.4	35,1	31,2	31.2	31.8	
JET FUEL	•		0	0	0	c	c	0	0	0	c	c			JET FUEL	•	0.0	•			-		-			-		•	
GASOLINE	66	. 0	0	0	0	c	c	0	0	0	0	0			GASOLINE	-	0 0										-		
YEAR	1960	9	96	96	96	96	96	96	96	97	97	97			YEAR	96	1961	9	96	96	96	96	96	96	96	97	97	44	

WEW ENGLAND DIVISION

INDUSTRIAL (THOUSAND BARRFLS)

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LIQUEFIED DISTILLATE RESIDUAL PETROLEUM FUEL OIL GASES 1		KEROSINE	JET FUEL MEROSIA
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55.5 167.5		,	

1/ influence performing gases used for chemical and symmetry in South Atlantic Division.

Data SCUFE(* U. S. BUREAU IF MINES MERIT SYSTEM

NEW ENGLAND DIVISION

TRAUSPORTATION (THOUSAND BARRELS)

TOTAL	3	96	O.	52	00,80	00	109,601	12,49	123,70	29,21	37,91	44,25	153,028		TOTAL	481.6	8.669	00	28	39	561,7	586	03	63	92	07	73	5.5	•
ASPHALT	c	0	C	0	0	0	0	C	c	0	0	0	0		ASPHALT	•	0 0	-	-										•
LIQUEFIED PETHOLEUM GASES	35	777	50	59	72	120	102	100	114	155	195	252	276		LIQUEFIED PETROLEUM GASES		2.0						-				•		
RESIDUAL FUEL OIL	5,936	7,411	6,893	6,645	5,399	5,978	5,889	6,120	608,9	5, 387	7,565	8,301	9,317	× C :	RESIDUAL FUEL DIL		46.8	100	-	1	-	9	·	-	NO.	-	- N	80	in 1967.
DISTILLATE FUEL DIL	6,014	5,688	5,605	6,330	6.656	860 49	691.9	1/2,869		8 9 30 3	8,115	8,519	9,517	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	3.5 6.0	33,2	32,6	36,9	38,7	35,6	39.4	1/16,7	46.1	7 87	47.3	7.67	55.5	20
KEROSINE	0	0	0	0	0	0	0	0	C	c	0	0	0		E STATE OF THE STA	-	0.0							-					Д
JFT F.JFL	1,824		2,696	- %	- %	- 9	- 4	- %	- %			- 4			1970 A P 97	10.3	1301	15,2	~	1	6,05	3	₹	~	1	œ	3	1	fuel
GASOLINE	75,949	77,508	79,689	H2,330	85,582	A9,004	92,374	95,307	101,244	105,865	111,787	7,41	123,852		GASOLINE	-	8,90%					-			-				y use of distillate
YEAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	44	07		γ γ γ γ	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highway us

DATA SHURCE - U. S. BURFAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

NEW ENGLAND DIVISION FLECTRIC POWER (THOUSAND BARRELS)

TUTAL	0.1	26	. A0	,54	9 1	98	97.	9.0	C	73	67	E	N		TOTAL					- 49				284.2		-		-
ASPHALT	0	c	C	0	0	0	0	0	0	0	0	0	0		ASPHALT	-	-							0 0				•
LIGUEFIED PLTROLEUM GASES	c	c	0	C	0	c	c	0	0	0	c	0	0		LIGUEFIFD PETROLEUM GASES									0.0	- 60	- 40		
RESIDUAL FUEL OIL	16,544	6,3	7,2	619	8,4	2,4	8,2	8,5	5,6	9,0	3,8	4,5	4,6	#5	RESIDUAL FUEL DIL	0.40	. do	0.8	. 90	5	41.	77.	42.	286,7	81.	64.	69	32,
DISTILLATE FUEL OIL	472	563	535	545	167	230	210	297	619		. •		3,344	ELECTRIC POWER (TRILLION BIU)	DISTILLATE FUEL DIL									2,5		9		6
KEROSIA	0	0	0	C	0	0	0	c	0	0	C	0	0		EN LOCATIVE							- 00-		0.0				
JET FUEL	0	0	0	0	0	С	C	C	0	0	0	0	0		JEP FUEL	- 4								0.0		- 00		
GASOLINE	C	C	C	0	0	C	C	C	c	0	0	0	0		GASOLINE									0.0				
> 4 • •	1960	96	96	96	96	96	96	96	96	96	97	97	44		© 4 3 3	96	96	96	96	96	96	96	96	1968	96	97	97	6

DATA SOURCE. U. S. RUPEAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

NEW ENGLAND DIVISION

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	327	E 10	390	419	680		1/6,707	888	819	840	789	1,156		TOTAL	9,1	1.0	2,4	2,2	2,5	4.1	. 5	1/39,3	5,1	30	8 7	E 7	6.7	
ASPWALT	cc	0	o	0	c	0	c	C	c	0	0	0		ASPHAL	0 0						0 0							
LIGUEFIED PETRULEUM GASES	40 00 90 H	. 10 10 10	39	47	99	57	35	37	98	121	111	126		LIGUEFIED PETROLEUM GASES	7 0	0,1	0 1	3 0	200	5.0	0.1	200	0.1	8.0	50	7.0	0,5	
RESIDUAL FUFL OIL	2000	239	145	107	211	260	1,143	325	238	215	206	716	6.0 0.0	RESIDUAL FUEL DIL	6 0	9.0	2,2	8.0	6.0	7	1,6	7.2	อ	9.1	1,3	1.3	す 。 す	1 1967.
DISTILLATE FUFL DIL	96	071	506	225	405	,	1/5,510	529	567	204		314	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	5 0	0,3	8.0	1.3	70	79°€	,	21,9	3,0		3,0	9 º 2	1.8	fuel oil included in miscellaneous in 1967.
KEROSINE	00	0	0	0	0	0	0	c	0	0	•	0		KEPOSINE	0.0	0 0	0.0	0 0	0.0	0 0	0 0	0.0	00	0.0	0.0	0.0	0 0	l included in m
Jen 130	e c	00	0	0	0	0	0	0	c	6	0	c		JET FUEL		0 0							•		-			distillate fuel oil
GASOLINE	00	00	0	0	0	c	0	0	0	c	0	c		GASOLINE	•	0.0						-		-				Highway use of disti
Y E A R	- 40 - 4	1962	96	•	£	9	9	96	•	P	1971	-		> E A B	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971		1/ Highw

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972 MIDDLE ATLANTIC DIVISION

TOTAL (PHYSICAL UNITS)

ANTHRACITE BITUMINGUS PETROLEUM ANTURAL GAS HYDRUPOWER NUCLEAR DIGGING THOUSAND THOUSAND CHILLION (MILLION KMHY) TOWNS) TOWNS) PRODUCTS 1,12,750, 15,591, 26,000, 16,1	YEAR	ANTHRACITE	BITHMINIUS	MILE INGT 20	A 4 11 10 A 1	0 3 0 0 0 0 0 0 0 0	CA S 121114		9 9 1	
THOUSAND (THOUSAND (THOUSAND (HILLION (MILLION KNHH)) 14,813, 76,176, 600,342, 1,112,750, 13,591, 230, 12,369			COAL AND	PRODUCTS 1	1440	K die	POWER		ELECTRICITY OISTRIBUTED	
14,813. 14,813. 15,195. 15,195. 15,195. 15,195. 15,195. 15,195. 15,296. 16,296		(THOUSAND TONS)	(THOUSAND TONS)	(THOUSAND BARRELS)	(MILLION CU FT)	CMILLION KWHR)	(MILLION KWHR)		(MILLION K*HR)	
13.195, 72,075, 624,508, 1,100,079, 22,115, 500, 10,000, 10,100,079, 123,109, 10,100, 10,109, 10,109, 10,109, 10,109, 10,109, 10,100, 10,109,	1960	14,813.	76,176,	606,342	1,112,750,	13,591,	250.		117,916,	
11,210. 11,210. 10,078. 10,150. 10,	1961	13,195	72,076,	624,308,	1,160,079	19,352,	\$0.5 0.43		125,867	
10,078 90,110 694,629 1,375,518 10,221 408 10,517 95,121 408 10,517 95,121 408 10,517 95,121 408 10,517 95,121 408 10,517 95,121 95,121 10,0135 15,131 525,037 15,221 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,517 10,000 10,0	1965	11,216.	79,492	686,852	1,329,607	20,347	975		139,572	
10,517, 95,721, 731,110, 1,437,513, 20,579, 1,040, 95,127, 95,721, 770,136, 1,532,205, 24,406, 1,323, 95,347, 96,347, 96,347, 1,534,406, 24,406, 1,542, 96,347, 96,436, 96,405, 96,405, 1,691,196, 25,549, 1,794, 1,	1961	10,078,	90,150,	628,469	1,575,518,	19,221,	408		149,776,	
9,157, 93,913, 770,156, 1,599,205, 25,037, 1,525, 1,524, 94,445, 94,445, 94,9413, 1,594,246, 25,544, 1,542, 96,445, 854,743, 1,691,198, 25,544, 1,794, 1,794, 90,992, 942,073, 1,915,645, 25,644, 86,446, 25,644, 86,446, 25,644, 86,446, 25,644, 86,446, 25,644, 86,446, 25,644, 86,446, 25,644, 86,446, 26,644, 86,446, 26,644, 86,446, 26,4	1965	10,517.	95,721,	751,116,	1,457,513,	20,579,	1,040,		160,742,	
### ### ##############################	1966	9,157,	93,913,	770,156.	1,592,205,	25.037.	1,323,		172,318,	
7,843, 91,289, 854,733, 1,691,198, 25,549, 1,542, 7,142, 90,942, 94,0035, 1,685,643, 25,649, 1,542, 90,9492, 7,142, 90,9492, 1,913,643, 25,635, 10,792, 942,073, 1,913,643, 25,635, 10,792, 1,913,643, 25,635, 10,792, 1,913,643, 25,635, 10,792, 1,913,642, 24,632, 11,110, 204,98, 1,925,5 3,4472,1 1,153,1 1,442,6 2,263,44,74,6 2,837,9 4,118,2 1,925,5 3,4472,4 1,442,6 2,263,4 1,925,5 3,4472,4 1,442,6 2,263,4 1,925,5 3,4472,4 1,442,6 2,263,4 1,925,5 3,4472,4 1,442,6 2,263,4 1,925,5 3,4472,4 1,442,6 2,263,4 1,93,6 1	1961	8,347,	96,362,	819,801,	1,534,646,	24,806,	1,756		179,994,	
7,149, 89,485, 898,035, 1,826,643, 26,624, 8,1794, 90,992, 942,073, 1,916,313, 25,624, 8,192, 25,624, 8,192, 25,624, 8,192, 25,624, 8,192, 25,630, 1,016,153, 1,913,626, 28,635, 10,192, 11,110, 11,11	1968	7,843,	91,289,	854,733,	1,691,198,	25,549,	1,542,		194,692,	
7.142. 90,992. 942,073, 1,916,313, 25,624, 8,192, 5,890. 77,552, 958,892, 1,913,656, 25,635, 10,792, 10,792, 5,890. 78,994, 1,016,153, 1,8778,206, 24,851, 11,110, 11,	1969	7,149.	89,485,	898,035,	1,826,643,	26,863.	1,794		210,422,	
5,890, 77,552, 958,892, 1,913,636, 25,635, 10,792, 10,792, 1,913,636, 25,635, 10,792, 10,792, 1,913,636, 25,635, 11,110, 11,11	1970	7,142.	90,992	942,073,	1,816,313,	25,624.	8,192,		221,798,	
5,530, 78,998, 1,016,153, 1,878,206, 28,851, 11,110. ANTHRACITE BITUMINGUS PETROLEUM (ENERGY, TRILLIUN BTU) COAL AND COAL AND COAL AND LIGNITE LIGNITE 1,925,2 1,830,2 3,6472,1 1,201,7 2,84,9 2,027,3 3,833,0 1,286,9 2,027,3 3,833,0 1,286,9 2,027,3 3,936,0 1,286,9 2,027,3 3,936,0 1,483,0 2,46,2 4,13,3 2,423,9 4,713,2 1,582,8 278,9 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9 1,642,4 278,9	1971	5,890,	77,552,	958,892	1,913,656,	25,635,	10,792,		250,047,	
### TOTAL (ENERGY, TRILLIUN BTU) ANTHRACITE BITUMINUUS PETRULEUM COAL AND PRODUCTS 1 LIGNITE LIGNITE LIGNITE 1,925,5 3,472,1 1,153,1 200,7 3,83,0 1,201,7 200,7 3,83,0 1,201,7 200,7 3,83,0 1,201,7 200,7 3,93,0 1,201,7 200,7 200,1 2	1972	5,530,	-	9.	1,878,206.	28,851,	11,110.		244,576,	
ANTHRACITE BITUMINUUS PETRULEUM NATURAL GAS HYDRUPDWER NUCLEAR TOTAL COAL AND PRODUCTS 1 1015301 144500 20807 303 31402 1092502 1092502 3093500 1020107 20807 303 31402 1092502 109300 209300 109300 109300 2000 2000 2000 2000 109300 109300 2000 2000 2000 2000 109300 109300 2000 2000 2000 109300 109300 2000 2000 109300 2000 2000 2000 109300 109300 2000 2000 109300 109300 2000 2000 2000 2000 109300 109300 2000 2000 2000 109300 109300 2000 2000 109300 109300 2000 2000 109300 109					(ENERGY,	TOTAL TRILLION BTU)				
### CONSTRUCTS PRODUCTS POWER CONSTRUCTS Syd72 1,925 3,472 1,201 1,201 200 7 3,6 3,5 3,5 3,6 3,6 3,5 3,6	YEAR	ANTHRACITE	BITUMINOUS	TROLEUM	NATURAL GA	HYDRUPOMER	NUCLEAN	TOTAL GROSS	UTILITY	TUTAL NET
376°2 1,925°5 3,472°1 1,153°1 145°0 2°5 535°2 1,630°2 3,575°8 1,280°9 208°7 3°3 314°2 1,936°7 3,932°0 1,286°9 220°2 4°1 284°9 2,027°3 3,932°0 1,377°3 220°2 10°1 256°0 2,437°9 4,420°9 1,442°0 228°4 11°1 232°0 2,435°9 4,713°2 1,582°8 278°9 16°7			COAL AND	RODUCTS			POWER	CONSUMPTION	ELECTRICITY DISTRIBUTED	CUNSUMPTIO
\$35,2	1960	376,2	1,925,5	3,472,1	1,153,1	145.0	2,5	7,074,4	2,504	6,292,
314,2 1,956,7 3,833,0 1,286,9 246,2 4,1 284,9 2,027,3 3,936,0 1,377,3 220,2 10,1 256,0 2,500,7 3,972,4 1,424,6 205,6 4,5 267,1 2,437,9 4,188,9 1,442,0 228,4 11,1 252,6 2,374,0 4,420,9 1,642,4 243,5 14,01 2,43,5 15,92,9 278,9 18,0	1961	535,2	1,830,2	3,575,8	1,201,7	208,7	3,3	7,154,8	422,6	6,321,
284,9 2,027,3 3,936,0 1,377,3 220,2 10,1 256,0 2,500,7 3,972,4 1,424,6 205,6 4,3 267,1 2,437,9 4,188,9 1,445,0 228,4 11,1 232,6 2,374,6 4,420,9 1,642,4 243,5 14,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2,1 2	1962	314,2	1,956,7	3,833,0	1,286,9	246,2	4.1	7,621,1	447.6	6,6849
256.0 2,500.7 3,972.4 1,424.6 205.6 4.5 267.1 2,437.9 4,186.9 1,445.0 228.4 11.1 232.6 2,374.6 4,420.9 1,642.4 245.5 14.1	1963	584.9	2,027,3	3,936,0	1,377,3	250,2	10.1	7,855,6	475,5	6,696
232.6 2.374.0 4,420.9 1,642.4 243.5 14.52.0 2,423.9 4,713.2 1,582.8 278.9 16.7	1961	256.0	2,500,7	3,972,4	1,424,6	205,6	207	8,163,7	511,0	7,147
252.0 2.423.9 4,713.2 1.582.8 278.9 10.7	1965	10/07	C. 45/ . 4	4 100 °	1,405,0	2 2 2 2		6,610,5	0000	2050
CODE POOLS CONTRACT POOLS CONTRACT CONT	1966	252.6	6,574,0	4,420	1,0046	245	7 1	6,96891	Y 0 / 0 / 1	7,760
	0 7 0 7	200		2000	0 0 0 0 0 0 0	274	0 4	0 440 7	20 1 1 1	200
AND CONTRACTOR TO THE TOTAL TO THE TOTAL T	969	181.6	0.055.5	5.157.5	1.886.1	0.866	200	0.750	718.0	200000
10.10 1 10.10	1070		0 - 4 8 7 9	2 460.7	4000	2000		4 140	7.00	8,401
100.4 1.00.0 1.0	1971	707	1.854.0	5,515,2	1.973.0	297.4	115.0	5.400.0	784.9	8.246
140°5 140°5 4 5,054°0 140,05 335°0 116°4	1972	140.5	1,905,4	5,838,0	1,929,2	336.0	118.4	10,267.5	834,5	8,462

► 0

ENERGY CONSUMPTION 1960 - 1972

MIDDLE ATLANTIC DIVISION MOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TUTAL NET CONSUMPTIO	44444444444444444444444444444444444444
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	55,7254 73,7554 73,556 73,556 73,556 74,175 74,175 75,175 75,175 75,175 75,175 75,175 75,175 75,175 75,175 75,175 75,175 75,175	UTILITY ELECTRICITY DISTRIBUTED	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		TOTAL GROSS CONSUMPTION	00000000000000000000000000000000000000
		AND COMMERCIAL TRILLIUN BTU)	
NATURAL GAS (MILLION CU FT)	661, 237 7447, 039 748, 685 748, 685 843, 861 959, 931 1,082, 743 1,081, 296 1,081, 296	HOUSEHOLD AI (ENERGY, TI NATURAL GAS	1111 100000000000000000000000000000000
PETROLEUM PRODUCTS (THOUSAND BARRELS)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PETROLEUM PRODUCTS	44444444444444444444444444444444444444
BITUMINDUS COAL AND LIGNITE (THOUSAND TONS)	11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14	BITUMINGUS COAL AND LIGNITE	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
YEAR	00000000000000000000000000000000000000	YEAR	10000000000000000000000000000000000000

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ENERGY CONSUMPTION 1960 - 1972 MIDDLE ATLANTIC DIVISION

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
UTILITY ELECTRICITY DISTRIBUTED (MILLIUN KWHR)	5.80 613 613 613 613 613 613 613 613 613 613	UTILITY ELECTRICITY DISTRIBUTED	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		TOTAL GROSS CONSUMPTION	1,885,5 9,5 3,5,4 4,30,6 6,4 4,60,1 1,93,1 2,006,4 2,105,0 1,93,1 2,006,4 2,105,0 1,93,1 2,105,0
		INDUSTRIAL Y, TRILLION BTU)	
NATURAL GAS (MILLION CU FT)	544, 253 351, 066 416, 052 416, 052 448, 428 453, 175 473, 175 651, 863 651, 847 651, 847	INDUSTRIAL (ENERGY, TRILLION NATURAL GAS	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
PETROLEUM PRODUCTS 1/ (THOUSAND BARRELS)	69,749 74,608 71,407 71,347 71,447 71,1647 71,1647 70,734 70,734 70,734 70,734	PETRULEUM PRODUCTS 1	N A A A A A A A A A A A A A A A A A A A
BITUMINGUS COAL AND LIGNITE (THOUSAND TONS)	13.783. 14.764. 15.76. 16.7	BITUMINGUS COAL AND LIGNITE	960 960 1901,1 1962 965 965 965 965 965 965 966 966
ANTHRACITE (THOUSAND TONS)	000000000000	ANTHRACITE	
YEAR	110965 110966 110966 110967 110967 11097 11097 11097	Y EAR	1960 1961 1962 1964 1966 1966 1970 1971

HIDDLE ATLANTIC DIVISION

TRANSPORTATION (PHYSICAL UNITS)

														TOTAL NET	CONSUMPTION	1,580,6	1,590,8	1,702,6	1,789,5	1 . U . U . U . U . U . U . U . U . U .	1,983,6	2,026,5	2,215,7	2,524,8	2,387,0	2,445,2	C100017	
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHH)	050 %	1 3	660 7	4,168	3,996,	4,036	4,082	4,151,	4,053,	5,984,		UTILITY	ELECTRICITY DISTRIBUTED	13,8	13.7	6951	0 7 7 7	20,20	13.6	15.8	13,9	13,9	24.5	8 6 7	0 0 0 7	
														TOTAL GROSS	CONSUMPTION	1,566,8	1,571,2	2,688.6	1,775,3	1,00/194	0.070.0	2,010,5	2,199,7	2,310,8	2,372,8	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 thtc 42	
(PHASICAL UNITS)	NATURAL GAS	(MILLION CU FT)	17,972	15,557	20,330,	23,104	25,032,	51,052,	28,562	30,790	52,187,	31,685.	TRANSPORTATION (ENERGY, TRILLION BIU)	NATURAL GAS		18.6	16,1	1001	21.0	2 2 2	0 00 0 17 0 17 0 17	20	28,1	7.62	31.7	100 m	6,56	miscellaneous in 1967.
	PETROLEUM N PRODUCTS	(THUUSAND HARRELS)	286,745	308,851.	324,180,	342,290	359,7	0 1	422,150	20	œ.	465,415,			S	1,548,2	1,561,1	1,669,9	1,754,5	1.02.00	~ 770.1	1/1,980.5	2,17	2,281,4	2,341,1	2,598,2	_	
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)	0	• • • •	000	• •	• 0					0		BITUMINOUS	COAL AND	0.0	0 0	0 0	9 °	9 0		0	0 0	0.0	3°0	0 0	n°n	of distillate fuel oil included in
	ANTHRACITE	(THUUSAND TONS)	° c	• •	* o	• • • •	0	000	. 0	0	0	•0		ANTHRACITE		0 * 0	0.0	0 0	0 0	0 0		0	0.0	0.0	0.0	0	200	I/ Highway use of disti.
	YEAR		1960	1961	1963	1965	1966	1967	1969	1970	1971	1972		YEAR		1960	1961	1962	1963	1000	1966	1961	1968	1969	1970	1971	1416	1811 /T

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>	PUMER UNITS)
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		TOTAL GRUSS CONSUMPTION	
NUCLEAR POWER (MILLION KWHR)	250 405 380 11,380 11,786 11,794 11,110	NUCLEAR PUWER	21 22 24 20 24 24 24 25 24 24 24 24 24 24 24 24 24 24 24 24 24
HYOROPOWER (MILLION KWHR)	2000 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ELECTRIC PUWER (ENERGY, TRILLIUN BTU) AL GAS HYDRUPUWER	**************************************
NATURAL GAS (MILLION CU FI)	89,288 86,457 98,392 114,826 110,426 110,448 1148,306 1161,711 161,015	ELEC (ENERGY, NATURAL GAS	0000400 440000000000000000000000000000
PETROLEUM PRODUCTS (THOUSAND BARRELS)	255 256, 275 256, 275	PETRULEUM PRODUCTS	11 12 13 14 15 15 15 15 15 15 15 15 15 15
BITUMINGUS COAL AND LIGNITE (THOUSAND	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BITUMINDUS COAL AND LIGNITE	11111111111111111111111111111111111111
ANTHRACITE (THUUSAND TONS)		ANTHRACITE	
> A A	11 10 10 10 10 10 10 10 10 10 10 10 10 1	> E A A	744566666666666666666666666666666666666

ENERGY CONSUMPTION 1960 - 1972

MIDDLE ATLANTIC DIVISION

MISCELLANEOUS (PHYSICAL UNITS)

														TUTAL NET CONSUMPTION	\$88.5	247.4	527,1	0.865	5.00	0.173	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		2.5	6.861	162,8	157.7	
														TOTAL GROSS CONSUMPTION	388.5	347,4	327.1	0.865	269.5	0.1/2	0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 0	190.5	193.9	162.0	157.1	
NUCLEAR	(MILLION KWHR)	00	0 0		0	0	0	0	0	0	0	* 0		NUCC PUSERA RAR	0 0	0.0	0.0	0.0	0 0	0 0	9 0			0.0	2.0	0 0	
HYDROPOWER	(MILLION KWHR)	00	.		0	60	• o	e o	* O	90	*0	0	MISCELLANEOUS (ENERGY, TRILLION HTU)	нүркарамек	0	0 0	0.0	0 0	0 0		3 0	•		0 0	0 0	0 0	
NATURAL GAS	CHILLION CU FT)	# 6	e c		0	0 *	• 0	0	60	0	0	* O	MISCE (ENERGY,	NATURAL GAS	0 " 3	0 0	000	0.0	0 0		9 0			0.0	0.0	0 0	aneous in 1967.
PETRULEUM PRODUCTS	(THOUSAND BARRELS)	2,068,	2,176,	2,293	5,138,		1/22,814,	3,304	3,015	2,156,	2,216,	2,893,		PETROLEUM PRODUCTS	12.5	12,2	12,9	13,1	13.05.	7 000	7 5 5 5 L	0 to 1 /-1	0.7	12.5	13,2	11,2	oil included in miscellaneous in
RITUMINGUS COAL AND	(THOUSAND TONS)	00	• •	. 0	0.0	• 0	0	0	0	° 0	•o	0		BITUMINOUS COAL AND LIGNITE	0.0	0.0	0 0	0 0	300	5	0 0			0.0	0	0.0	distillate fuel oil inc
ANTHRACITE	(THUUSAND TONS)	14,813,	12,369,	10,078,	10,517,	9,157	8,347,	7,843,	7,149	7,142,		5,530,		ANTHRACITE	576.2	535,2	314,2	584,9	256.0	10/02	23690	0 000	181.6	181.4	149.6	140.5	Highway use of disti
YEAR		1960	1962	1961	1965	1966	1967	1968	1969	1970	1971	1972		≺ E A	1960	1961	1962	1963	1964	1400	1400	400	1969	1970	1971	1972	1/ High

PETROLEUM CONSUMPTION-1960 TO 1972

MIDDLE ATLANTIC DIVISION (THOUSAND BARRELS)

TOTALI	606,342	68,10 86,85	94,82	21012	40,40	54,73	98,03	42,07	58,89	16,15	TOTALL	.472	,575,	,833,	3,936,0	,972,	.188.	. 420	,713.	,911,	,157,	, 424	,515,	,838,
ASPHALT	ហំហំ.	5.51	7,79	9,17	A . CO	8,82	8,92	9,20	9,21	966	ASPHALT	0 3	0.44	12,	116,2	18.	27.	56,	21,	54.	52.	27.	27.	32.
LIGUEFIED PETROLEUM GASES 1	6,248	44	,58	200	0 0	16	0,54	1,17	1,46	93	LIGUEFIED PETROLEUM GASES I	EU.	5	7	30.1	77	6	N		9	2	7	\$	2
RESIDUAL FUEL OIL	162,108	81,39	78,36	87 g 84	36.45	47,50	62,51	93,71	64,19	03,37	n) RESIDUAL FUEL OIL	,019,	.040	,141,	1,140,6	,121,	,181,	,342,	,486.	,556,	,650	,846,	, 853.	, 907
DISTILLATE FUEL DIL	172,887	40,00	96,96	13,63	74.70	26,62	31,39	38,11	41,82	62,49	TOTAL (TRILLION BTU) DISTILLATE FUEL DIL	,000	.042.	,120.	1,159,3	.147.	, 244.	, 549,	. 300.	,320,	,347.	, 387,	,408,	,546
KEROOIN	11,256	1,00	244	1,57	200	2,42	2,73	3,07	4,19	5,19	ス の の い い い い い い い い い い い い い い い い い	P)	-	5	659	6	5	~	6	0	Č	* 77	0	• 9
JET FUEL	11,680	0 0	0,84	5,17	4 6 6 6 6	2,18	67 49	6,03	3,76	3,82	JET PUEL	ຶ້	9	2	106.0	18°	2	65	60	39	63.	61.	4 B •	8 7
GASOLINE	233,536	51,68	61,83	56,44	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	98,01	15,42	20,75	33,63	55,35	GASOLIME	,208,	, 225,	,273,	1,320,9	,374.	, 39B.	, 441.	* 767	, 564.	,655,	,683,	,751,	865
> a &	1960	9 6	96	9 0	0 0	96	96	97	97	07	× E A R	96	96	96	1963	96	96	96	96	96	96	67	97	6

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture in New Jersey and Pennsylvania included in South Atlantic Division.

DATA SQUPCE - U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION#1960 TO 1972

MIDDLE ATLANTIC DIVISION

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	22,06	31,54	48,66	52,43	15,97	75,71	80,44	95,12	99,81	02,66	10.41	08,24	320,357		TOTAL	, 320,	,376.	.478.	667	1,458,0	,650,	,673,	,762.	,789.	,803.	,850	,837.	,908,
ASPHALT	5,60	5,78	4,97	7,51	7.79	9,17	9006	8,32	8,82	8,92	9,20	9,21	186'61		L TE	1-2	. 7	2	9	118,1	7 .	ç	-	. 17	2	7	7	N.
LIGUEFIED PETROLEUM GASES	69,	600	669	0 70	1 77 0	, 02	777	,13	, 32	, 36	447	58.5	7,251		LIQUEFIED PETROLEUM GASES	30	* \$C	6	_	25.7		-	0	-	5	2	9	6
RESIDUAL FUEL DIL	2,10	4.57	7,0	6,45	1,90	2041	8,65	2607	5,18	3,74	7,52	6,93	3.2	FRCIAL	RESIDUAL FUEL GIL	27.	43.	58.	55	326,2	559	94	33.	35,	26.	50.	46	58
DISTILLATE FUEL DIL	39,51	45,28	59,20	63,08	60,86	70.42	67,96	76,59	19,59	82,27	85,55	83,20	-	HOLD AND COMMERCIAL (TRILLION 87U)	DISTILLATE FUEL UIL					937,0			,028,	.046.	,061,	.080,		, 114,
KERUSINE	0,13	0	10,525	-	~		9,32	0,14	0,87	1,36	1,65	2,37	13,493	HOUSEHOLD	N C C C C C C C C C C C C C C C C C C C	7	77	6	. 9	51.0	7	٠	7.	-	7	÷	ċ	•
13/11/24 P. 13/10	0	0	0	0	c	0	c	c	c	0	c	c	0		3€1 FUFL	0.0				0.0	-		-	0.0	0 0	0.0	0.0	0.0
GASDLINE	C	0	c	0	0	0	0	c	0	0	0	c	0		GASÜLIME	46.				0.0		-				•		-
× ₩ ₩	- 40	1961	1962	1963	1961	1965	1966	1961	1968	6961	0261	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	2161

MIDDLE ATLANTIC DIVISION

INDUSTRIAL (THOUSAND BARRFLS)

TOTALI	σ	-3	9	יע	4-4	÷	-	2007	-0	71,154	0	0	TC		TOTAL	30.	.09	489,3	99	39.	0.8	370	48	63.	32,	30.	58	30	include
A E G O	0	0	0	0	0	c	0	0	c	o	c	C	0		ASPHALT	-		0 0	- 64				-			- 60			and Pennsylvania
LIGUEFIED PETROLEUM GASES 1	1,355	10464	1,463	10707	1,708	1,741	1,954	2,131	3,245	3,361	3,595	3,812	4,422		LIGUEFIED PETROLEUM GASES I	5.4	5,0	5,9	6.8	6.9	7.0	7.9	9 8	.e.	3	14,5	S	17,8	in New Jersey
RESIDUAL FUEL OIL	- 40	0	Oil	- 0	~0	AI.	an.	-	0	53,494	_	-	m)	S	RESIDUAL FUEL OIL	356,9	386.6	7.607	385,2	36499	302,6	340.6	368,3	361.6	336,3	344.6	266.4	253,9	synthetic rubber manufacture
DISTILLATE FUEL OIL	10,510	10,390	11,635	11,691	10,152	15,117	13,611	10,295	13,718	12,926	10,908	11,325	11,874	INDUSTRIAL (TRILLION BTU)	DISTILLATE FUEL OIL	61,3	9.09	67,8	68,1	59,1	88.1	79.3	0.09	6.67	75,3	63.6	0,99	2 69	synthetic rubb
KEROSINE	-	-	0	-	70	5	-	0	P.	1,373	7 6	B.	4		자 () () () () () () () () () () () () ()		7.1	5,9		- 46			- 66	-	-	0.0		9.6	for chemical and
JET FUFL	0	0	0	0	0	0	0	0	0	0	0	c	0		== 0 a, a, p,			0 0	90	•	-		98			-			eg
GASOLINE	0	0	c	0	0	0	c	0	c	C	0	C	0		GASOLINE	0.0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0 0	0 0	0 0	-	0 0	Liquefied petroleum gases use
VEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> A A	1960	1961	1962	1963	1961	1965	1966	1961	1968	1069	1970	1971	1972	1/ Lique

MIDDLE ATLANTIC DIVISION

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	866,74	24,18	59,75	401,148	43,52		TOTAL	548	669	0 7 0	1,944	2,171,	341	80 NJ
ASPHALT	000		000	000	c o		ASPHALT	• •						
LIGUEFIED PETROLEUM GASES	000	Ur Ur	0	9780	P 10		LIGUEFIED PETROLEUM GASES			000			-	
RESIDUAL FUEL OIL	7,23	1,26	6,14 7,30 9,70	31,147 28,001 33,009	3,72	NG G	RESIDUAL FUEL DIL	71.	888		7 1 2	95.	07.	12.
DISTILLATE FUEL OIL	0110	3,0	5,0	W W W 9	3,1	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	0.0		139.6	162	• •	~ ~	
X R R R R R R R R R R R R R R R R R R R	000	000	000	0 C C	00		KERUSINE					• •		00
JET PUEL	1000	9 6 6	5,04		3,76		JEN FUEL	7U -0	200	2	i vo c	. 6 A	61.	20 20 20 20 20 20 20 20 20 20 20 20 20 2
GASOL INE	30,05	51,68	56,44 74,74 84,80	298,013 315,429 320,759	33,63 55,35		GASOLINE	2008 225	473	1,374,1	7 7 7 7	566	, 683	,751,
Y E A P	000	96	96	1968 1969 1970	97		> M 4 G	96	96	0 0 0 0 0 0 0 0 0 0 0 0 0 0	96	90	00	

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHUREE U. S. RUREAU OF MINES MERIT SYSTEM

MIDDLE ATLANTIC DIVISION

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TOTAL	255 200 200 200 200 200 200 200 200 200	**************************************
ASPHALT	00000000000	# 00000000000 4 000000000000
LIGUEFIED PETROLEUM GASES	C0000000000	THE GOOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
RESIDUAL FUEL OIL	NER 1170,714 1170,714 1170,714 1170,714 1170,714 1170,714 1170,714 1170,714	######################################
DISTILLATE FUEL OIL	309 3443 3443 317 2575 275 275 275 344 275 275 3999 14,867 28,002 28,002 28,002 28,002 28,002	1
KEROSINE	00000000000	M CCOCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
JET FUEL	00000000000	
GASHLINE	00000000000	M 6000000000000000000000000000000000000
> ∃ 4 ≅	00000000000000000000000000000000000000	7 1000000000 P 1110000000000 P 1110000000000

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

MIDDLE ATLANTIC DIVISION

MISCELLANEGUS (THOUSAND BARRELS)

TOTAL	8 90 0	77	,21	129	113	6,22	81	3,30	0.01	13	. 21	,89		TOTAL						-	36,		19,	-	-	13,2		
ASPHALT	00		0	0	c	0	0	0	0	0	0	0		ASPHALT				- 100								0.0		
LIQUEFIED PETROLEUM GASES	ND G	חשי	ហ	3	80	52	51	67	101	151	154	504		LIGUEFIED PETROLFUM GASES	•					-			-			9.0		
RESIDUAL FUEL OIL	S 4	9 40	917	មា	Ę	4	90	S	-	-	0	1,570	0US	RESIDUAL FUEL OIL	3.7	3,9	17 T	3.0	3,6	8,8	9,1	10.7	9"6	7.0	O 7	6.7	0	1967.
DISTILLATE FUEL OIL	1,471	48	,73	,71	.72	4,75	001	1,73	,78	119	00	-	MISCELLANEOL	DISTILLATE FUEL DIL					6	-		2	10,	•		ອງ ທີ່		miscellaneous in
X S S S S S	00	•	0	C	•	0	0	0	0	0	0	0		KERDOINE				-								0		included in
JET FUEL	00	. 6	0	0	0	0	0	0	c	0	0	0		JET PUEL	0.0	0.0	0.0	0.0	6.0	0.0	0.0	0 0	0 0	6 0	0.0	0 0	0	distillate fuel oil
GASOLINE	00		0	0	0	0	0	c	0	0	0	0		GASDLINE								•	- 60		-	0		of
YEAR	0 0 0 0	96	96	96	96	96	96	96	96	44	97	97		> A A	- 40	96	96	96	96	96	96	96	96	96	04	1971	4	1/ Highway use

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE . U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

EAST NURTH CENTRAL DIVISION TOTAL (PHYSICAL UNITS)

		TOTAL NET	10, 64 PC CC
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	1645,603, 1679,870, 179,370, 190,721, 202,504, 228,786, 264,786, 264,192, 274,541, 310,374,	UTILITY ELECTRICITY DISTRIBUTED	100590000000000000000000000000000000000
		TOTAL GROSS CONSUMPTION	8,965,1 6,965,1 6,765,3 10,755,2 11,627,6 111,627,6 112,724,2 12,724,3 12,724,3 12,724,3 12,724,3 12,724,3
NUCLEAR PUWER (MILLION KWHH)	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NUCLEAR POWER	7.0.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
HYDRUPDAER (MILLION KWHR)	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TOTAL (ENERGY, TRILLION BTU) AL GAS . HYDROPOWER	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NATURAL GAS (MILLION CU FT)	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CENERGY,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
PETROLEUM PRODUCTS 1/ (THOUSAND BARRELS)	585 5860 5860 519 619 619 619 6110 6110 7444 7444 7444 7444 7444 8114 8114 8114	PETROLEUM PRUDUCT3∄	
BITUMINDUS CUGL AND LIGNITE (THOUSAND	158, 125 151, 276 151, 276 173, 371 173, 307 192, 272 196, 484 199, 484 187, 969 206, 569	BITUMINGUS COAL AND LIGNITE	WW WW 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
ANTHRACITE (THOUSAND TONS)	0 4 4 W W 4 4 W 4 W 4 4 W 4 4 W	ANTHRACITE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
≺ E P P	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Y E B B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

^{1/} Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Illinois, Indiana, Iowa, Kentucky, Michigan, Ohio, Oklahoma, and Tennessee.

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EAST NORTH CENTRAL DIVISION

	TOTAL NET	2,877,7	2,935,4	8,890,8	3,130,4	3,164,3	3,590,5	3,522,1	3,686,6	3,819,0	5,967.4	4,046,3	8,280,4	4,274,2
	UTILITY ELECTRICITY DISTRIBUTED	247.2	268,1	288.0	7070	325,1	351,7	361,1	407,5	447.9	5,987	528,8	560,7	602.5
	TOTAL GROSS CUNSUMPTION	2,630,5	2,665,3	2,610,8	2,826,0	2,639,2	8,038,8	3,141,1	3,279,1	3,571,1	3,480.9	5,517,5	3,525,1	3,671,7
(ENERGY, TRILLIUN BTU)	୭ ⊌୯	9,8	0.7	15,3	2,1	51,2	15.1	5,6	13,2	77.5	25,2	5,2	11,7	D- # #20
(EN	NATURAL GAS	1,18	1,27	1,40	1,47	1,55	1,67	1,80	1,92	1,97	2,12	2,16	2,24	2,338,9
	PETROLEUM PRODUCTS	1,037,8	1,013,9	1,037,2	1,026,8	1,000,2	1,070,3	1,067,2	1,111,1	1,169,2	1,170,0	1,178,6	1,155,1	1,225,7
	BITUMINOUS COAL AND LIGNITE	404	374.4	368,3	328,0	287 8	68262	268,3	8,445	224.6	188,7	173,7	150,2	109.1
	ANTHRACITE	0 0	000	0.0	0.0	0 0	0 0	0 0	0.0	0.0	0.0	00	0 0	0 • 0
	YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

ENERGY CONSUMPTION 1960 - 1972

EAST NORTH CENTRAL DIVISION

INDUSTRIAL (PHYSICAL UNITS)

			TOTAL NET	3,132,1	5,160,9	3,366.4	5,538,5	5,875.4	3,878,2	4,005,0	4,168,4	31/63/0	4,185,2	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	990 990 990 990 990 990 990 990 990 990		UTILITY ELECTRICITY DISTRIBUTED	308.7	321.9	344.5	364.1	397.8	412,5	7 8 7 7	5 0 2 7	# 0 # / # ·	550.7	mon Ohio Oklahom
			TUTAL GRUSS CUNSUMPTION	2,823,40 2,000,40	0.688.5	3,021,9	3,174,0	No. 17.00	5,465,9	3,555,2	19 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	3,634,5	Synthetic rubber manufacture in Illinois, Towa, Kentucky, Michigan Ohio Orlahoma
		INDUSTRIAL Y, TRILLION HTU)												ionillacture in Illinoi
CMILLION	709 709 709 821,076 908,678 1,1076,678 1,109,473 1,374,669 1,570,676 1,570,676 1,570,676	INDUSTRIAL (ENERGY, TRILLION	NATURAL GAS	735.9	0 00 1 0 7 1 0 7 1 0 7 1 0 7	940 5	2,000,1	1,236,7	1,350,8	1,417,3	1,547,00	1,046,4	1,666.4	and svnthetic mubbe
PETROLEUM PRUDUCTS 1/ (THUUSAND BARRELS)	74,736 74,663 74,663 74,949 70,326 72,049 72,049 74,83 74,83		PETRULEUM PRUDUCTS <u>1</u> ∕	9*0877	1 0 00 % 1 0 00 %	418,2	4 1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	393.0	324.9	397.2	407.7	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	426.7	for chemical
COAL AND LIGNINE LIGNINE (HECKAND	71,045 66,862 71,257 71,551 71,511 71,511 71,511 71,513 71		BITUMINOUS COAL AND LIGNITE	1,659,0	1,555,1	1,663,2	1,762,5	1.6647.9	1.790.2	1,740.8	1,736,6	1,566,5	1,539,4	888
ANTHRACITE (THOUSAND TONS)			ANTHRACITE	0 6 0	9 0	0	0		0.0	0 0	0 0	0 0	000000000000000000000000000000000000000	
≻ A K	00000000000000000000000000000000000000		YEAR	1960	1961	1963	1961	1966	1961	1968	6961	0261	1971	1/ Inc]

ENERGY CONSUMPTION 1960 - 1972

EAST NURTH CENTRAL DIVISION

TRANSPURTATION (PHYSICAL UNITS)

															TOTAL NET		1,767,7	1,781,7	1,861,4	7,000,1	2,131.8	2,244,1	2,248,7	2,504.7	2,744.0	2,837,6	3,047,9	
	UTILITY ELECTRICITY UISTRIBUTED	CEILLION KEILLON	677.	658	533	508	5118		90%	508	518	502	205		UTILITY	DISTRIBUTED	2,3	2,1	2,1	D P	1.07	1.07	7.07	~ • • • • • • • • • • • • • • • • • • •	- 20	1.7	1.7	
															TOTAL GROSS		1,765.4	1,779,6	3.000 cm	7.000	2 1 50 ° 0	2,242,4	2,247.0	Z + 20 S = 0	No 142.	2,835.9	3,046,2	
COLUMN TOTAL	HAL GAS	(MILLION CU FT)	27,309.	NO 0 0 1 4 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32,659	56,561,	330,550 24,740 24,740	100 con 100 co	50,798	57,231.	68,053.	69,318,	71,539,	TRANSPORTATION (ENERGY, TRILLION BTU)	RAL GAS		28,3	27.6	6.00	5.50 P	0 0 0 N	0.87	57.2	200		71.5	73,5	in 1967.
	EUM NATU	CTHOUSAND BARRELS)	327,768,	550,650	362,367,	380,089	343,504	1/413,443.	460,543	485,776.	501,859.	519,176.	557,745,		PETROLEUM NATURAL PRODUCTS		1,737,1	1,752,0	1,630,5	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,090,5	,2019	±/ 2,189,8	0,004,0	2,672,1	2,764.4	2,972,7	uded in miscellaneous
	BITUMINOUS CUAL AND LIGNITE	CTHOCOAND TONO)			00		* c					•	• 0		BITUMINOUS COAL AND	LIGNITE	0.0	0 0	000			0 0	0			0 0	0.0	distillate fuel oil included
	ANTHRACITE	(THUUSAND TONS)	0	* - C		0	5 0			•0	0	0	0		ANTHRACITE		0 0	0 0	0 0		0	0.0	0 0			0 0		1/ Highway use of distill
	YEAR		1960	1401	1963	7961	1962	1961	1968	1969	1970	1971	1972		YEAR		1960	1961	1962	1000	1965	1966	1961	040	1970	1971	1972	1/ High

ENERGY CONSUMPTION 1960 - 1972

		NO CO
באסי אסאום כבשואשר סדאדמומא	ELECTRIC POWER (PHYSICAL UNITS)	HYDROPOWER
2	ELE(8 Y 9
- 0 4 4		NATURAL GAS
		PETROLEUM
		800

																TOTAL GRUSS CONSUMPTION	1,716,2	1,687,4	1,862,4	1,958,4	2,100,2	5,243,9	5.474.9	2,651,8	2,739,6	2,890,5	3,189,1	3,175,3	2,574,0
	NUCLEAR	CMILLION KWHR)	CA R	1,193	1,056,	1,193	1,100	1 1 200	1070	1.227	7.00.7	A . O . O .	18.486			NUCLEAR PUWER	2.7	9.5	12,7	11,3	12,7	12.5	18.7	0.41	14.5	13,1	32.4	87.7	197.1
בנים מינים	HYDROPOWER	(AILLION KEHR)	4,152,	3,654	2,760,	2,000 kg	3,734 7,75	2,034 0,179	2 2 3 3	002 7	3.827	100.4	0000	ELECTRIC POWER	TRILLION BTU)	HYDROPOWER	43.4	57.2	58.2	28,7	\$0.1	40°S	38.9	46.3	7.47	43.7	0°	43.9	6.74
343181511	NATURAL GAS	(MILLION CU FT)	61,407	72,501	79,873,	79,973,		01,700	675.0	166.340	245.754	277.116.	787 70	ن الد الد	(ENERGY,	NATURAL GAS	49.6	61.0	74.6	81.9	81.7	7 69	65.7	95.1	123,9	171.7	555,6	284.0	198,9
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	1,399s	1,213	1,133	1,162.		2 1 4 8	3,274	4.134	15.458	24.141	28.827			PETROLEUM PRODUCTS	5.00	7.2	7.2	9,9	θ • θ	7.0		13.6	2002	0,82	6 76	148,1	174.8
	BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	69,574,	74,750	78,944	85,136,	410014	108.170	110,349	115,414	123,608.	110.101	135,931			BITUMINDUS COAL AND LIGNITE	1,612,1	1,576,3	1,729,6	1,829,8	1,968,9	2,114,9	2,520,4	2,483,3	2,533,8	2,637,0	2,765.4	2,609,6	2,955,4
	ANTHRACITE	(THOUSAND TONS)	000		0	0 0	, c			. 0	0	. 0				ANTHRACITE				-		0 0					•		
	YEAR		1960	1962	1963	1961	2001	1961	9	96	97	07	97			YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

ENERGY CONSUMPTION 1960 # 1972

EAST NORTH CENTRAL DIVISION

																	TOTAL GROSS CONSUMPTION	27.6	26,42	63.7	53.9	0,55	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	V - 18	\$6.5	5100	7,75	5,65
	NUCLEAR	CEILLION	0	° 0			0	• 0	0	0	•0	0	0	° 0			NUCLEAR POWER	0 0	0 0	0.0	0.0	0 0))			0.0	0 0	0.0	0 0
MISCELLANEUUS PHYSICAL UNITS)	нуокаромек	(MILLION KWHR)	0	• •		0	0	•0	0	0 *	0	0	0	0		MISCELLANEUUS (ENERGY, TRILLIUN BIU)	HYDROPOWER	0 0	0.0	0 0	0 0	0 0	0 0	9 0		0	0.0	0 0	0 0
NISC CPH⊀S	NATURAL GAS	CU FT)	9	•	. 0	0	0	0	0	0	a Q	0	0	0		CENERGY.	MATURAL GAS	0 0	0.0	000	0 0	0 0	000		0.0	000	0.0	0 0	0.0
	PETRULEUM PRODUCTS	(THOUSAND BARRELS)	2,118.	61513	0.000	2,542	2,084	-	1/30,201,	4,164.	4,118	3,622,	3,097	4,011.			PETRULEUM PRODUCTS	12,1	15,6	1303	15.4	0.62	שיים אור	7 474	0.55	22.7	19.3	16,1	20°8
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)	0		000	. 0	0	*0	• 0	* O	•0	0	* O	• 0			BITUMINGUS COAL AND LIGNITE	0 0	0 0	0 0	00	0 0				0	0 0	0 0	0.0
	ANTHRACITE	(THOUSAND TÜNS)	612.	* * * * * * * * * * * * * * * * * * *	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	392	435	447.	358	4097	542°	797	457	9775			ANTHRACITE	15.5	12.4	10.4	x.	0 0 0 1	0 0 0 0 0	7 6 7 7	11.7	8 8	12,3	11,06	F. 7
	YEAR		1960	1461	200	1961	1965	1966	1961	1968	1969	1970	1971	1972			YEAR	1960	1961	1962	1963	1961	1400	1967	1968	1969	1970	1971	1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

TUTAL NET

EAST NORTH CENTRAL DIV.

TOTAL (THOUSAND BARRELS)

TOTAL 1/	585,085	580,913	596,216	619,389	630,976	657,287	674,327	699,632	744,179	774,585	797,881	818,661	884,724
ASPHALT	24,524	72,632	24,201	24,413	56,449	28,206	30,621	30,551	37,870	35,197	38,446	37,467	37,615
LIQUEFIED PETROLEUM GASES 1/	52,555	35,331	54,217	41,695	40,668	42,584	45,148	50,211	53,304	60,769	58,410	59,080	66,400
RESIDUAL FUEL OIL	65,677	60,685	56,807	57,984	55,158	56,476	51,513	48,931	405.64	166 60	57,893	45,099	63,431
DISTILLATE FUEL DIL	144.097	143,840	145,884	147,635	147,418	151,155	153,958	161,859	147,117	171,934	172,250	183,431	506, 564
A KOSINE	20,221	20,300	22,376	21,053	19,600	22,253	18,953	18,952	20,154	19,495	18,533	16,675	15,670
1811 F 181	4,764	176.9	17206	11,596	12,998	14,492	16,309	22,324	27,604	30,985	31,657	31,679	33,369
GASOL INE	293,247	293,184	303,484	515,015	328,645	542,121	357,815	366,824	388,603	406,208	420,892	435,230	461,875
YEAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972

TOTAL 1/	5,9	6.6	6.1	200	3 . 7	7,2	2,7	3.7	2° ° 0		2 6	6.8	8,7
40	3,225,9	5019	3,27	3,39	3,45	3,59	5,68	3,85	4000	4,21	4,34	4,45	4,81
ASPHAL	162,7	150,1	160.6	161,9	175.4	187,2	203,3	S02	251,3	233,5	255.2	248.6	9.642
LIGHEFIED PETROLEUM GASES IV	130,8	133,6	157.1	167.2	162,9	170.8	181,0	201.3	214.1	245.8	234.3	236,9	266,2
RESIDUAL FUEL OIL	413.0	381,7	357.0	364.6	346,7	355,1	323,8	307.5	311,3	514.3	364.5	346.4	898.8
DISTILLATE FUEL DIL	5.928	8.88	849,7	860.1	R5A G	BB0 4	997.0	6 276	475.4	1,001,4	1,003,2	1,068.6	1,202,2
A SESSION NEWS	114.6	115,0	124.7	119,3	111,1	126.1	107.4	107.4	114.1	110,7	103,9	9 77 6	S. R. R.
Jet Puel	6.45	39.3	400	65,8	7507	するべま	り。たら	126.6	156.6	175.6	179,5	179,7	189.2
GASHLINE	1,539,0	1,538,7	1,592.6	1,653.4	1.725.0	1,795,5	1,877,6	1,925,2	2,039,4	2,151.B	2,208,8	2,284.1	2,425.9
YEAR	1960	1961	1962	1963	1964	1965	1966	1967	196R	1969	1970	1971	1972

TOTAL (TRILLION BIH)

If Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Illinois, Indiana, Towa, Kentucky, Michigan, Ohio, Oklahoma, and Tennessee.

DATA SHURCF U. S. BURFALL OF WINES MFRIT SYSTEM

EAST NORTH CENTRAL DIV.

EHOLD AND COMMERCIAL

	0		179,064	175,405	179,928	178,660	173,104	185,569	186,214	194,812	204,103	205,687	206,389	202,704	216,255		4
	1 0 0		24,524	22,632	24,201	24,413	56,449	28,206	30,621	30,551	37,870	15,197	38,446	37,467	37,615		9
	LIGHEFIED PETROLEUM GAGE	D 1	17,584	17,540	19,424	21,323	18,957	21,544	26,151	30,276	31,027	54,929	34,023	34,764	39,792		LIGUEFIED PETROLEUM
MERCIAL FLS)	RESIDUAL	110 1304	19,774	16,996	16,608	16,608	15,913	18,241	15,851	18,057	17,488	19,661	19,120	14,888	16,657	MFRCIAL U)	RESTOUAL
HOUSEHOLD AND COMMERCIAL (THOUSAND RARRELS)	DISTILLATE		102,077	102,286	102,161	400,000	96,202	09,054	97,815	103,413	103,566	101,548	101,071	105,062	109,755	HOUSEHOLD AND COMMERCIAL	DISTILLATE
HOUSE	84 24 27 27 27 28		15,103	16,151	17,534	16,869	15,583	18,524	15,776	12,515	14,152	14,352	13,729	12,528	12,436	HOUSE	
	44 	-	c	0	0	C	0	0	c	C	0	C	0	0	c		# # # # #
	# 	-	c	c	C	C	C	c	C	c	c	0	С	С	С		
	> # 9	٠ ا	S.	1961	1962	1963	1961	1965	1046	1961	1958		1970	1071	-		0 4 2

TOTAL	1,037,8	1,013,9	1,037,2	1,026,8	1,000,2	1,070,3	1,067.2	1,111,1	1,169,2	1,170.0	1,178,6	1,153,1	1,223,1	
ASPHALT	162,7	150,1	160,6	161.9	175.4	187,2	203,3	202,8	251,3	233.8	255,2	248.6	549.6	
LIGUEFIED PETROLEUM GASES	70.6	5,69	77.8	85.6	75.9	4,98	104.9	121,5	124.6	140,1	136,6	139,5	159.6	
RESTOUAL FUEL OTL	124.3	106.8	104.4	104 84	100.0	114.7	1 66	113.4	109.9	123,6	120,3	9.5.6	104.8	
DISTILLATE FUEL DIL	90765	596,0	595,0	579,3	560,5	577.0	569°B	602.5	603,2	591.4	588,7	7009	639.3	
KERUSINE	H5,6	6.16	7 66	9.56	30.88	105,0	80.8	70.9	80.2	81.4	77,8	71.0	10.4	
JET FUEL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	
GASOLINE	0 0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0	000	0 0	0 0	0 0	
YEAR	1960	1961	1962	1963	1961	1965	1961	1961	1968	1969	1970	1261	1972	

DATA SHURCE. U. S. BUREAU OF MINES MERIT SYSTEM

EAST NORTH CENTRAL DIV.

INDUSTRIAL (THOUSAND HARRELS)

TOTAL 1/	4,73	1,66	7,84	4,60	4,07	7607	0,32	5000	2,09	4,87	0,55	9,54	77,886			TOTAL 1/	30.	60	88	418,2		17.	93	24.	. 16	0.7	77 12	77.	ç6.
ASPHALT	0	0	C	0	0	0	0	c	0	c	0	c	C			ASPHALT											-	-	0 0
LIQUEFIED PETROLFUM GASES 1	2,93	\$ 99	2,63	8,17	9,68	9.07	6,61	0000	8,60	1,56	0,74	0,66	22,303		LIGUEFIFO PETROLEUM	GASES 1/	-	÷		73.0	90	9	9	: S	3	9	-S	nu nu	6
RESIDUAL FUEL DIL	2,36	9,58	6,37	7,08	5,11	34,242	0,41	5,45	60 9	4,83	5,2A	7,21	5	(n	RESIDUAL	FUFL OIL	56.	9 7	88	233.1	50.5	0,	91.	909	5.5	56.	9.	39	00 00
DISTILLATE FUEL DIL	4,32	5,93	4,00	5,15	5,26	1,9	0,11	69.0	1,41	3 8 3 5	16 6	2,51	22,350	INDUSTRIAL (TRILLION BTU)	DISTILLATE	FUEL MIL	547			7 88	6	90	~	·	54	5	16.	31.	\$ 0 °
AN I SOM AY	11.	17 0	484	, 18	, 01	1	. 18	643	96	414	.60	15	2			KFROSINE	0.	5.	7	1	2	-	7	9	3.	6	ě	100	
JET FUEL	0	0	c	0	c	C	c	c	c	0	0	0	c			JET FUEL		-		0 0						- 46			
GASHLINE	С	c	0	0	c	0	C	C)	С	0	C	C	c			GABULINE GAB			-	0 0									
YE A R	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972			YFAR	1960	1961	96	1963	1961	1965	1966	1961	1968	1969	1970	1071	1972

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Illinois, Indiana, Iowa, Kenlucky, Michigan, Ohio, Oklahoma, and Tennessee.
DATA SOURCE, U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

FAST NORTH CENTRAL DIV.

TRANSPORTATION (THOUSAND HARRELS)

TOTAL	27,7	50,28	56,00	62,36	80,08	93,50	13,07	13,44	460,54	85,77	85	19,17	57,74		TOTAL	,737,	,752.	,830.	1,925,1	,020,	.060	194.	,189,	2,450.	,585,	,672,	,764.	,972,
A H H H H H H H H H H H H H H H H H H H	c	0	0	C	0	0	0	0	0	0	0	0	0		ASPHALT				0.0								-	-
LIGUEFIFD PETROLEUM GASES	-	30.55	03	900	16	. 84	911	691	191	2	45	. 47	,62		LIGUEFIED PETROLEUM GASES				8,2	-	-	-	0	-	2		0	- 100
RESIDUAL FUEL DIL	8.7	645	, 10	80	000	691	160	060	, 38	, 30	6	0	J	NG:	RESIDUAL FUEL OIL	8	-4	6	20.0	90	\$	60	8	150	3	2		
DISTILLATE FUEL DIL	=31	4,85	7,08	0,50	3,49	2,36	3,77	8,68	39,26	3,06	92	8,80	8,92	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL	45	777	57.	177,7	95	88	96	08	228	50	61.	84.	43.
A STANKE	c	0	0	c	0	0	0	0	0	0	0	0	0		KEROSINE		-		0.0	-		-		-	-		-	
TEN FURTHER	,76	766	720	1,59	5,99	67 47	6,30	28 4 5	7,60	96,0	31,657	1.67	3,36		JEUF FEDEL	9	6	~	65.8	~	2	2	26.	56.	75.	•	79.	8.9
GA SOL I'NE	3,2	93,18	03,48	15,01	28,68	42,12	57,81	66,82	88,60	05,80	20,89	35,23	51,87		GASOL INE	,539,	,538,	,592,	1,653,4	,725,	, 795.	,877.	,925,	.039.	,131,	, 208,	, 284.	,423
> A &	0	96	96	96	96	96	96	96	96	96	1970	97	97		VEAR	96	96	96	1961	96	96	96	96	96	96	97	97	97

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE. U. S. BURFAU OF MINES MERIT SYSTEM

EAST NORTH CENTRAL DIV.
ELECTRIC POWER
(THOUSAND BARRELS)

TOTAL	39	, 18	1,213	, 13	, 16	. 1 7	. 82	. 14	. 27	. 13	5.45	. 14	A. A.			TOTAL		2			•		-4	150	0		3	48	7	
ASPHALT	0	0	0	0	0	0	0	0	0	0	0	0	c	•		A 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1		0 0	•					-				7 00		
LIGUEFIED PETROLEUM GASES	0	0	0	0	c	0	0	c	0	c	0	0	c	•		LIQUEFIED PETROLEUM GASES		0 " 0	- 40						•		-			
RESIDUAL FUEL OIL	422	233	391	282	396	6 1 7	111	670	, 17	961	0,60	16,449	4.83		æ.c	RESIDUAL FUEL DIL		1.6					- 100		~		9	, m	.×:	
DISTILLATE FUEL OIL	-	ST.	925	5	0	-0	-	3	100	. 1.	.85	0	66		ELECTRIC POWER	DISTILLATE FUEL DIL		5,6								2		r es	-	
KERUSINE	0	0	0	0	0	0	0	0	0	0	0	0	0	,		KERUSINE		0 0			-					- 00	-			
JET FUEL	0	0	0	c	0	0	C	0	0	0	0	0	0			JET PIJEL		0 0			-	- 40		-			-			
GASOLINE	c	0	0	c	C	0	0	0	0	0	C	0	0			GASOLINE		0 0												
37 ≪ SX	096	196	296	963	796	596	996	1967	968	696	970	971	972			& ≪ ⊞	096	961	962	696	196	996	996	967	996	696	016	971	972	

DATA SOURCE U. S. HUREAU OF MINES MERLY SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

EAST NORTH CENTRAL DIV.

MISCELLANERUS (THOUSAND BARRELS)

TOTAL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	EWWEE COOME	107 118 118 118 118 118 118 118 118 118 11
ASPHALT	0000000	00000	- 000000000000000000000000000000000000
LIGUÉPIED PETROLEUM GASES	0 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,060 1,180 1,173 1,676	PETAULE CARDINE CARDINE CARDINE CARDINE CO CO CO CO CO CARDINE
RESIDUAL FUEL OIL			FE STEP TO THE STE
DISTILLATE FUEL OIL	11,000 H	SCELL P 226	DISTILLATE FUEL NIL 10.2 10.0 10.0 10.0 10.0 10.0 10.0 10.0
KEROSINE	0000000		A S S S S S S S S S S S S S S S S S S S
TEL PUBL	6666666	00000	
GASOLINE	00000000	00000	A S
YEAR	00000000000000000000000000000000000000	1010000	7 1100000000000000000000000000000000000

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

WEST NURTH CENTRAL DIVISION

CPHYSICAL UNITS)

																TOTAL NET	2,927.1	2,915,3	3,055,8	3,120,6	5,246,5	5,585,5	4,551.9	3,574,0	3,803,1	4,027,7	4,148,6	4,222,7	4,425.1		
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION K#HR)	49,136,	51,296.	50,484	65,675	67,878.	72,796,	78,392	85,791,	92,882	99.655	104,643	112,005,		UTILITY ELECTRICITY UISTRIBUTED	167.7	175.0	192.7	203.4	217.3	231.6	7 to 0 to	267.5	292,7	516.9	94000	357.0	382,2	ion.	
																TOTAL GROSS CONSUMPTION	3,314,8	3,321,5	3,473,2	5,612,3	3,760,5	5,457,5	4,134,1	4,165,5	4.457.4	4,737,2	8,876,4	5,089,3	5,342,5	East North Central Division.	
	NUCLEAR	(AILLION KEHR)	0	0	75.	147	158	138,	207.	12,	0	0	1,189	3,558,		NUCLEAR POWER	0 0	000	0.0	0 8	9 2	5 1	N	202	0.1	0 0	0 0	12.7	57.9	uded in East No	
CHATSICAL DATES	HYDROPOWER	(MILLION KMIR)	5,510.	6,214	7,218.	7,750	10,104,	10,368,	10,985,	12,494	13,626,	13,323	14,787	14,325,	TOTAL TRILLIUN BTU)	HYDRUPIJWER	77.8	1919	910	107.6	113,6	138.4	149.9	15/08	155.9	171,2	174.6	179.4	174.9	rubber manufacture in Iowa included in	
2	NATURAL GAS	CU FT)	1,204,152,	1,246,611,	1,360,543	1,472,188,	1,534,233	1,632,612,	1,633,862,	1,705,655,	1,879,107,	2,004,642	2,044,270	2,075,208.	CENERGY	NATURAL GAS	1,240,3	1,287,5	1,346,4	1,397,9	1,514,6	1,5/5,1	1,675,2	1,675,6	1,808,5	1,924,1	2,053,2	2,092,2	2,115,2	ic rubber manufa	
	PETROLEUM PRODUCTS1/	(THUUSANU BARRELS)	282,071,	280,080	300,478	301,211,	311,714,	329,307	355,803,	\$60,061.	378,486.	382,934,	384	795		PETROLEUM → PRODUCTS →	1,521,3	1,504,1	1,561,7	1,612,8	1,621,5	1.00/4.5	1,763,4	1,790,6	1,921,9	2,014,7	2,042,7	2,097,5	2,228,2	mical and synthetic	
	BITUMINOUS COAL AND LIGNITE	TONS	22,571,	026.02	23,242	23,918	24,978,	25,977,	26,761,	27,350,	30,537	35,098,	35,407	39,587,		HITUMINOUS COAL AND LIGNITE	6.474	6.957	473.9	493.1	0 605	266.0	543 B	2.655	570.1	626.6	707,3	704.6	784.4	gases used for chemical	
	ANTHRACITE	(THUUSAND TONS)	23.	* 7 7	o •	10.	21,	35,	0	30.	54°	38.	125.	72.		ANTHRACITE	9 0	7.0	2 0	≥•0	2°0	C = 2	0	0 0	90	9.0	1.0	3,2	1,8	/ Liquefied petroleum ga	
	YEAR		1960	1961	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	00.0	1966	1061	1968	1969	1970	1971	1972	1/ Lique	

ENERGY CONSUMPTION 1960 - 1972

WEST NORTH CENTRAL DIVISION

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TOTAL NET	44 24 44 44 44 44 44 44 44 44 44 44 44 4
UTILITY ELECTRICITY UISTRIBUTED (MILLION KWHR)	0.000 0.000	UTILITY ELECTRICITY UISTRIBUTED	0 11 11 11 11 11 11 11 11 11 11 11 11 11
		TUTAL GRUSS CONSUMPTION	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		AND COMMERCIAL TRILLIUN BTU)	
NATURAL GAS (MILLION CU FT)	509,485 571,106 571,556 602,313 628,707 672,948 716,10 716,10 811,119	HOUSEHOLD (ENERGY, NATURAL GAS	00000000000000000000000000000000000000
PETROLEUM PRODUCTS (THOUSAND BARRELS)	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	PETROLEUM PRODUCTS	44444444444444444444444444444444444444
BITUMINOUS COAL AND LIGNITE (THOUSAND	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BITUMINOUS COAL AND LIGNITE	© F
ANTHRACITE (THOUSAND TONS)		ANTHRAC1TE	
> A A A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEAR	11111111111111111111111111111111111111

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture in Iowa included in East North Central Division.

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WEST NURTH CENTRAL DIVISION

INDUSTRIAL (PHYSICAL UNITS)

YEAR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YE A R	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
BITUMINOUS COAL AND LIGNITE (THOUSAND	7, 000 7, 001 7, 004 7, 004 7, 006 7, 006 7, 006 8, 001 8,	BITUMINGUS COAL AND LIGNITE	
PETROLEUM PRODUCTS 1√ (THOUSAND BARRELS)	118,664 117,66	PETRULEUM PHODUCTS 1	
NATURAL GAS (MILLIUN CU FT)	368. 468. 408. 420. 420. 420. 420. 420. 420. 420. 520. 530.	INDUSTRIAL (ENEPGY, TRILLIUM BTU) NATUKAL GAS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		TOTAL GROSS CUNSUMPTION	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	119 119 119 119 119 119 119 119 119 119	UTILITY ELECTRICITY DISTRIBUTED	3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		TOTAL NET	1

ENERGY CONSUMPTION 1960 - 1972 WEST NURTH CENTRAL DIVISION

TRANSPORTATION (PHYSICAL UNITS)

																	TOTAL NET
UTILITY ELECTRICITY DISTRIBUTED	(MILLION	C X I S X	12,	140	150	150	110	15,	21.	23,	23,	24.	24.	23,	22.		UTILITY ELECTRICITY OISTRIBUTED
																	TUTAL GRUSS CONSUMPTION
																TRANSPORTATION (ENERGY, TRILLION 8TU)	
NATURAL GAS	(MILLION	CU FT)	66,299	65,605.	59,106	71,556,	58,516,	19,576,	86,310,	94,497	98,908,	103,512,	125,012,	125,635,	130,844	TRAN: (ENERGY,	NATURAL GAS
PETROLEUM PRODUCTS	(THUUSAND	BARRELS)	179,553,	181,105,	187,667,	195,287	199,189,	202,359	211,602	1/212,078,	255,670,	249,226,	254,287,	565,944	278,278,		PETROLEUM PRUDUCTS
BITUMINOUS COAL AND LIGNITE	(THOUSAND	1018)	• 0	0	0	0	0	0	0	0	0	0	0	0	• 0		BITUMINOUS COAL AND LIGNITE
ANTHRACITE	(THUUSAND	TUNS	0	* O	• 0	0	0	0	•0	0	0	0	0	0	0		ANTHRACITE
YEAR			1960	1961	1965	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR

1,018,2	1,027,1	1,055.8	1,109,7	1,118,2	1,155,2	1,210,5	1,218,4	1,349,8	1,431,7	2.882.2	1,545,2	1,616.2	
9,89	67.0	61,2	74.0	9.09	82.0	0.48	7.76	96.8	106,7	128,9	129,5	13404	-F
9.676	5,656	9.766	1,035,7	1,057,6	1,075,2	1,121,3	1/1,121,0	1,253,0	1,325,0	1,355,3	1,415.7	1,481,8	oil included in miscellaneous
0 0	0.0	0.0	0 0	0.0	0 0	0 0	0.0	0 0	0.0	0 0	0 0	0 0	fuel
0 0	0.0	0.0	0.0	0.0	0 0	0.0	0 * 0	0.0	0 0	0.0	0.0	0 0	Highway use of distillate
1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highway

ENERGY CONSUMPTION 1960 - 1972
WEST NORTH CENTRAL DIVISION

					TOTAL GROSS CUNSUMPTION	
	NUCLEAR	(MILLION KWHR)	0004	MW	VUCE EN REPERE	6460+12 ST
ELECTRIC POWER PHYSICAL UNITS)	HYDROPOWER	CAILLION KAHR)	5,510 6,214 6,565 7,565		ELECTRIC POWER RGY, TRILLION BTU) AS HYDROPOWER	77 977 977 977 977 977 97 97 97 97 97 97
ELECTRIC	NATURAL GAS	CHILLION CU FT)	245,084, 266,900; 271,844,	6.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ELECT (FNERGY, NATURAL GAS	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	10.51 10.51 10.51 10.51 10.51 10.51		PETROLEUM PRUDUCTS	MNN H H H M M M M M M M M M M M M M M M
	BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	10,541,10,254,12,216,		BITUMINGUS CUAL AND LIGNITE	00000000000000000000000000000000000000
	ANTHRACITE	(THUUSAND TUNS)	0000		ANTHRACITE	
	YEAR		1960	11111111111111111111111111111111111111	YEAR	11111111111111111111111111111111111111

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WEST NORTH CENTRAL DIVISION

				TUTAL GRUSS CONSUMPTION
	NUCLEAR	(MILLION KWHR)	000000000000	NUCLEAR
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	0.000000000000000000000000000000000000	HYDROPOWER
MIN (DIK)	NATURAL GAS	(MILLION CU FT)	Α Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε Ε	NATURAL GAS
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	11 11 12 10 00 00 00 00 00 00 00 00 00 00 00 00	PETROLEUM PRODUCTS
	BITUMINOUS COAL AND	(THOUSAND TONS)		BITUMINOUS COAL AND
	ANTHRACITE	(THOUSAND TONS)	M4 40M W0M0K W47 C C C C C C C C C C C C C C C C C C C	ANTHRACITE
	YEAR		1966 1966 1966 1966 1967 1971	YEAR

0961	9 0	0.0	5,8	0 0	0 0	o o	7,9
	7 0	0 0	3,8	0 0	000	0.0	2.4
O.	2.0	0 0	5.5	0.0	0 0	0.0	3,5
3	2 0	0 0	0.7	0.0	0 0	0 0	2.7
3	5 0	0 0	3,9	0 0	0 0	0.0	4.2
	0,5	0 0	8,5	0.0	0 0	0.0	0 6
.0	6.0	0.0	11,3	0.0	0 0	0.0	12,2
4	0.0	0.0	1/87,7	0.0	0 0	7.0	87.7
80	8,0	0.0	70.00	0.0	0.0	0.0	9.6
•	9"0	0*0	10,5	0.0	0.0	0.0	10.8
0	1,0	0.0	11,6	0.0	0 0	0.0	12.6
_	5.8	0.0	12.6	0.0	0 0	0"0	15.8
21	1.8	0 0	11.7	0 0	0 0	0 0	15.5

20202020202020 20202020202020

TOTAL NET

WEST NORTH CENTRAL DIV.

TOTAL (THOUSAND BARRELS)

TOTAL 1/	282,071	280,080	290,263	300,478	301,211	311,714	329,307	335,803	360,061	378,486	382,934	393,384	417,795		TOTAL 1/	1,521,3				1,621,5	-	-	-	-	-	-		-	h Central
ASPHALT	-	an o	5,8	-7	7,02	0	7,38	6,82	7,39	8,87	9.72	0.46	20,149		ASPHALT	99.2	106.1	105,5	1001	113.0	11300	115,3	111,7	115,4	125,4	131,0	136.0		d in East North Central
LIGHEFIED PETROLEUM GASES 1	25,095	25,705	28,136	31,419	28,353	31,683	36,317	40,818	43,925	900 60	46,960	47,135	51,188		LIGUEFIED Petroleum Gases 1/	100.8	103.1	112,9	125,9	113,4	127,3	145,3	163,7	176.0	196.6	188.4	₩.	205,1	ed for chemical and synthetic rubber manufacture in Iowa included in
RESIDUAL FUEL OIL	13,760	11,634	12,146	12,864	11,974	10,836	10,384	9,827	10,719	12,096	12,292	9,686	13,616	810)	RESIDUAL PUEL OIL	86.3	73,5	76.4	80.8	75.4	68,2	65.0	619	67,6	76.0	77.3	8,04	85.6	er manufacture
DISTILLATE FUEL OIL	55,885	55,314	58,235	59,627	60,119	62,844	68,720	68,061	76,605	75,163	76,652	79,889	86,827	CTRILLION BT	DISTILLATE FUEL GIL	325.2	322,4	339,2	347 80	550,3	366,3	7,000	396.4	7977	437,6	7 9 7 7	465 4	506.1	synthetic rubbe
KF ROSINE	10,476	8,586	8,690	8,334	8,074	8,222	7,267	50000	5,178	4,309	3,967	3,618	3,070		KEROSINE	59.4	48.6	2.67	47.2	8 6 5 7	9.97	2817	25,2	29,65	700	22,5	902	17.4	r chemical and
JET FUFL			2,831	- 40.	-		- 40	•		- 4		. 93	12,499		JET FUEL	6.3	N.	£	-6	8.52	-	0	N	₹	Par .	0	~	7	gases us
GASOLINE	160,802	100,717	164,342	168,895	171.674	175,565	182,033	186,567	177	51.	€00	50.00	230,446		GASOLINE	943,9		862.5			1.	10		1,025,1	1,081.7	7	1,158,1		fied petroleum
3 4 10 ≻	1961	1961	1962	1965	1961	1069	1966	1961	1968	1969	1970	1971	1972		∀	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Liquefied

DATA SHURCE- U. S. BUREAU OF MINES MERIT SYSTEM

DATA SOURCE 1. S. BUREAU OF MINES MERIT SYSTEM

WEST NORTH CENTRAL DIV.

HOUSEHOLD AND COMMERCIAL (THOUSAND HARRELS)

TUTAL	81,391	5,20	2000	3,64	2000		2 2 2	01.88	08,12	TOTAL	0.7	17 17	5 5	000	452,9	80.	03.	9 0	\$0.	5.A.	2 7	37.	
ASPHALT	026,41	9 64	0000	7,38	5849	A . A .	9.72	0,46	0,14	A P P P P P P P P P P P P P P P P P P P	6	90	05	. 60	113,0	13	15.	=	15.	25.	51.	36.	54 54
LIGUEFIED FFFGCLEUM GASES	22,311	06.49	4,50	1002	3,14		0.13	0.40	3,58	LIGUEFIED PETROLEUM GASES	35		80		9888	0	• 7	-	-	2	-1	*	3
RESIDUAL FUEL CIL	W 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 60 4	48	77	124		* **	4 1	29	COMMERCIAL BTU) E RESIDUAL FUEL GIL	N		· •	-	19,2	~	_	•	-	•	-	2	÷
DISTILLATE FUEL CIL	32,175	1.59	3,30	5,93	000	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,96	5,54	9,10	AND LLION ILLAT	87.	838	89	83.	181,1	91.	60	25	27.	1.	60	07.	28.
KERRISINF	7,904	200	UM.	85	2 4		34	.04	650	HAUSEHOLD (TRI) (TRI) NEROSINE FUEL	N.	77	7	2	41,3	-	1		~	œ	•		3
14 14 14 14 14 14 14 14 14 14 14 14 14 1	000	000) C	0	e e	c		0	c	JET FUEL		- 4			0 0			•					
GASOLINE	000		o c	0	00	0		C	0	GASOLINE		- 44			0.0								
77 A St	0.000	5 40 4	0.0	•	0 4		-3	~	-	tr ◀ ਘ	-\$	40	£	£	796	£		s.	æ.	Ø 1	~	-	_

WEST NORTH CENTRAL DIV.

INDUSTRIAL (THOUSAND RARRELS)

TOTAL 1	18,624		-	-	ò	â	ò	0	0	0	5		TOTAL 1/	109.5	7	01.	2	66	~	119,5	•			34	•	
ASPHALT	cc	e 0	0	0	0	0	0	0	0	0	C		A SPHALT							0 0						o .
LIQUEPTED PETROLEUM GASES 1/	1,495	1,358	1,584	1,998	2,351	2,358	3,418	4,301	3,539	3,484	4,183		LIQUEFIED PETROLEUM GASES 1	0.9	5,0	5,5	7.8	6 a 3	8 8	9*6	7 6	13.7	17.2	14,2	14.0	16.7
RESIDUAL FUEL OIL	1,577		- %		•	-	- 96		. %			9	RESIDUAL FUEL DIL	55.2	47.7	5.64	2 97	41.4	36,1	36,5	35.4	37,1	43.7	37,9	31,1	(n
DISTILLATE FUEL DIL	7,132	7,212	8,108	9,305	11,244	807'2	10,191	10,412	10,020	10,703	10,579	INDUSTRIAL (TRILLION BTH)	DISTILLATE FUEL NIL	-	•	42,1	7	-	2	77 89	マ	0	0	Œ	2	-
KERCOSINE	1,216	858	100	Œ	0.4.0	0	2	0	627	269	479		X Garan Si Marian Ma Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Marian Ma Marian Ma Ma Marian Marian Marian Marian Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	6.8	3,6	6 7	4.5	15° 77	4.8	8.0	11.6	7.4	6*5	3,65	3 8 3	~
JET FUEL	00	co	c	c	0	0	0	0	0	0	0		JET FUEL	0 0	0 0	0 0	0.0	0.0	0.0	0 0	0 0	0*0	000	000	0.0	0.0
GASOLIAF	cc	o c	0	0	0	0	C	c	c	0	c		GASOLINE	0 0	0 0	0 0	0.0	0.0	0 0	0 0	0.0	0 0	0 0	0 0	0.0	
YEAR	1960	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture in Iowa included in East North Central Division.
DATA SOURCE. U. S. BURFAL OF MINES MERIT SYSTEM

WEST NORTH CENTRAL DIV.

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	179,533	81,10	87,66	95,28	99,18	02,33	11,60	12,07	235,67	49.22	54.28	76.59	78.27	,		TOTAL	9.676	959,2	9.766	1,035,7	1,057,6	1,073,2	1,121,3	1/1,121,0	1,253,	1,325,0	1,353,3	1,415.7	1,481,8	
P T W T W	6	0	0	0	0	0	0	0	0	0				•		PUBLA	•				0 0									
LIGUEFIED PETROLEUM GASES	2,012	-	~	un.	0	0	-	0	-	-			₽-	ī.		LIGUEFIED PETROLEUM GASES	€ €	7.3	ສ	10.1	8,8	8,1	-	N	12,6	Page	8 6	0°	9.6	
RESIDUAL FUEL OIL	966	1,129	1,170	1,825	1,626	967	352	869	753	265	867	170	7 7	,	200	RESIDUAL PUEL DIL	5.5	7.2	7.4	11.4	10.3	3,2	202	2,6	8 7	3,5	200	1.5	2,5	1967.
DISTILLATE FUEL DIL	14,740	15,311	17,209	19,157	19,797	18,710	19,222	1/12,293	10	26,316	26,094	10,807	22.5.5		TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL					115.4				148.				189,5	miscellaneous in
KEROS1 NE	0	0	0	0	0	0	c	0	0	0	0	•	•	•		KERDSINE					0 0					- 10				oil included in m
JET FUEL	1,113	77.0	, 83	989	660	.57	050	,26	_	2.86	.35	1.93	5.49	b. 3		JET FUEL		2	ş	9	22,8	-	•	2	7	÷.	6	7	c	distillate fuel oil
GASOLINE	160,802	60,71	64,34	68,89	71,67	75,56	82,03	86,56	94.77	06,12	11,02	20.65	30.44			GASOL INE	INJ		N	9	9.006	-	5	6	,022,	.081.	.107.	,158.	•	use of
> ™ ≪	1960	96	96	96	96	96	96	96	96	96	97	97	97			YEAR	1960	1961	1962	1963	1961	1965	1966	1961	196R	1969	1970	1971	1972	1/ Highway

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE. U. 3. BURFAU OF MINES MERIT SYSTEM

WEST NORTH CENTRAL DIV.

ELECTRIC POWER (THOUSAND BARRELS)

TUTAL	•	-	•	•	•		•	•	•			. 9	5,396		TOTAL	80	7 . 4	6	9.6	7.6	8.8	7.9	7.5	12.4	101	21.9	20.8	32,3
A H H H H H H H H H H H H H H H H H H H	c	0	0	c	c	0	0	0	0	c	•	C	c		ASPHALT				0 0	- 66	-							
LIGUEFIED PETROLEUM GASES	0	c	0	c	C	0	0	0	c	0	c	6	c		LIGUEFIFD PETROLEUM GASES				0 0							-		
RESIDUAL FUEL DIL	351	244	907	179	466	623	516	485	1,047	1,243	2,101	1,939	10601	E.R.	RESIDUAL FUEL DIL	~	1 0 7	200	4.1	301	0 7	3,2	3,0	6.7	7.9	340	12,2	get
DISTILLATE FUEL DIL	1,100	9.89.5°	981	156	716	760	746	707	987				\$6405	ELECTRIC POWER (TRILLION BIU)	DISTILLATE FUEL DIL	9.9	5.7	5.7	5,8	2.2	5.7	4.3	4.1	5.7	6,2	8.6	8,6	70.4
KERUSINE	c	0	0	0	c	c	C	0	0	c	C	0	0		KERUSINE				0.0		-							
130 a + 35	0	0	0	0	0	0	0	ю	0	0	0	0	c		JET FRE	- 4			ပ [ိ] ပ				- 46					
GASOLINE	0	C	0	0	c	0	0	c	0	c	c	c	C		GASOLINE				000					-				- 40
Y F & B	9	9	9	96	4	96	96	96	96	96	97	97	1972		Y F A B B	1960	96	Æ	0	96	96	96	æ	96	96	97	97	44

DATA SHURCE- U. S. BURFAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION+1960 TO 1972

WEST NORTH CENTRAL DIV.

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TOTAL	1,012	665	586	969	404	1,498	1,967	1/ 15,109	-	1,985	2.267	2,440	2,260		TOTAL		3,08					11,	7			-		-	
ASPHALT	0	0	0	0	0	0	0	0	0	0	0	0	0		ASPHALT		0,0								-				
LIGUEFIED PETROLEUM GASES	178	132	137	123	1.54	1 39	147	231	513	7.54	878	933	1,014		LIGUEFIRO PETROLEUM GASES	•	9.0				-								
RESIDUAL FUEL OIL	156	188	155	217	223	182	247	335	266	228	295	139	203	S C	RESIDUAL FUEL GIL	-	1,5												in 1967.
DISTILLATE FUEL DIL	678	345	762	356	352	1,177	-	1/14,543		1,023	1,094	1,368	1,043	MISCELLANERUS (TRILLION BTU)	DISTILLATE FUEL OIL	0.4	0	1.7	2,1	000	6 9		1/84.7	6.4	5,9	6,3	8.1	6,3	miscellaneous in
KEROSINE	0	0	•	•	0	•	0	0	0	0	0	•	0		KEROSINE		0 0												included in
Jana Fas	0	G	0	c	0	6	c	0	0	c	0	0	0		JET FUEL		0.0			•			-			•			distillate fuel oil
GASOLINE	c	0	0	c	0	o	c	0	0	0	0	c	0		GASOLINE		0 0						-			-	•		of
YFAR	•0	•	9	9	9	96	£	96	96	96	97	1071	1		4 F A A	1960	1961	96	96	1961	96	96	96	1968	1969	1970	1671	1972	·l/ Highway use

DATA SOURCE. U. S. RUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 = 1972

SOUTH ATLANTIC DIVISION

	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KARKU	880,466	103,084.	113,256,	122,260.	135,870	147,058,	164,000	177,189	199,450,	220,000	241,070	259,114,	261,229			
	NUCLEAR POWER	(MILLION KEHR)	•0	• 0	•0	1.	.65	75.	73.	8.	• 0	•0	. *1	2,414.	5,543,			
TUTAL (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	13,931.	13,044,	13,939	12,195,	17,036,	14,531.	12,661.	14,662,	13,451	13,756.	12,366	16,192.	17,480.		TUTAL	(ENERGY, TRILLIUM BTU)
(PHYS)	NATURAL GAS	CMILLION CU FT)	177,954.	H09,513,	871,266,	917,866	957,236.	989,125	1,083,369	1,125,603,	1,304,205	1,418,312,	1,534,074.	1,542,296	1,581,926,			(ENERGY,
	PETROLEUM NATURAL GAS	(THOUSAND BARRELS)	438,394,	444,714,	474,173	489,707	508,520	543,662	572,351,	584,755,	621,863,	673,048	735,454	784,731.	863,981,			
	HITUMINGUS COAL AND LIGNITE	TONS	52,547,	55,516,	57,891,	63,816,	67,866.	72,052.	80,491,	667,88	68,415,	89,574	91,559	90,354.	96,907.			
	ANTHRACITE	(THUUSAND TONS)	533,	495	522,	408	407	455	375,	0	259	284	163.	134	117.			
	YEAR		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972			

TUTAL NET	3,994.6	8°780°7	4.341.4	4,527,5	4,743,1	4,988.7	5,258,9	5,376,4	5,715,3	5,482,4	6,242,7	6,396,2	6.790.7	Pennsylvania.
UTILITY ELECTRICITY DISTRIBUTED	327.9	351,7	386.4	417,2	456.8	501.8	559,6	604.6	5,089	750.6	822,5	884.1	926	tts. New Jersev.
TOTAL GROSS CUNSUMPTION	4,749.7	4,874,1	5,171,4	5,417,2	5,735,1	6,022,6	6,464,6	6,760,2	7,134,3	7,554,2	8,008,1	8,302,8	9,013,8	ware. Massachuse
NUCLEAR	0 0	0.0	0 0	0 0	700	9.0	9 0	0.1	0.0	000	0 0	25.7	57.0	manufacture in Connecticut. Delaware, Massachusetts, New Jersev, Pennsylvania
 HYDRUPUMER	142.9	155.9	140.0	125,0	177,0	140"	132,8	156,5	132.0	159,3	132,7	161.6	174.9	" manufacture in (
NATURAL GAS	804.6	857,9	901.4	8 876	989,5	1,018,7	1,116.4	1,157,6	1,342,8	1,459,6	1,578,4	1,588,1	1,622,6	1/ Includes liquefied netroleum gases used for chemical and sunthefic mubber
PETMOLEUM PMODUCTS⊥/	2,435,7	2,467,5	2,631,9	2,716,3	2,821,6	3,021,5	3,179,5	5,239,2	3,443,5	3,726,5	6.160.7	4,374,1	4,837,1	d for chemical and
BITUMINOUS COAL AND LIGNITE	1,355.0	1,422,3	1,484,8	1,616,8	1,735,2	1,829,7	2,025,6	2,305,5	2,209,6	2,221,6	2,201,0	2,144,8	2,319,3	ast sesso milelor.
ANTHRACITE	13,5	12,6	13,3	10.4	11,3	11,06	5.0	0.0	9.9	7.2	4.1	3.6	3,0	des liquefied net
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	ulau/l

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut, Delaware, Massachusetts, New Jersey, Pennsylvania, and West Virginia.

ENERGY CONSUMPTION 1960 - 1972

SOUTH ATLANTIC DIVISION HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TOTAL NET	10000000000000000000000000000000000000
UTILITY ELECTRICITY OISTRIBUTED (MILLION KWHR)	55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	UTILITY ELECTRICITY DISTRIBUTED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		TOTAL GROSS CONSUMPTION	11000000000000000000000000000000000000
		AND COMMERCIAL TRILLION BTU)	
NATURAL GAS	00000000000000000000000000000000000000	HOUSEHOLD (ENERGY, NATURAL GAS	0 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	88844446666666666666666666666666666666
BITUMINOUS COAL AND LIGNITE (THOUSAND	W W W W W W W W W W W W W W W W W W W	BITUMINOUS COAL AND LIGNITE	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ANTHRACITE (THOUSAND TONG)		ANTHRACITE	
Y EAR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 E A R	00000000000000000000000000000000000000

ENERGY CONSUMPTION 1960 # 1972

SOUTH ATLANTIC DIVISION

INDUSTRIAL (PHYSICAL UNITS)

															TOTAL NET	CONSCIENTION	1,378,5	1,401.5	1,468,1	1,540,1	1,614,0	1,724,5	1,77498	1,704,9	1,617,0	1,875,3	1,692,9	1,895,1	Z, 046, 0	Denney Trends
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	45,468.	44,741	52,258	54,457	54, 785 44, 700	70.07	77.642	82,576,	87,657,	93,262	100,775,		UTILITY	ELECTRICITY DISTRIBUTED	148.3	151,1	166,8	178.3	185.8	2040	227.6	241,5	564.9	281.87	2999.1	518,6		ptte Mary Tangay
															TOTAL GROSS	NOTERMONOO	1,250.0	1,250,2	1,301,3	1,361,8	1,428.2	1,520,3	1,547,5	707070	1,552.1	1,593.6	6.593.4	1,574,9		TITE DE BESTE MARKACHINALTO
AL CALLOS														INDUSTRIAL Y, TRILLIUN BTU)															46247	manulacture in Connection
CAROTCAL	NATURAL GAS	CU FT)	320,658,	387,269,	413,516.	432,240	600,000	510.704		620,385,	658,347	637,676,	722,908.	INDUSTRIAL (ENERGY, TRILLIUN	NATURAL GAS	3 3 1 2 7	331.9	371.0	8 00 m	427.8	p = / pp	484.2	539.3	526.5	20/09	639.6	658.1	65/84	746.4	d Sylicitetic rubber
	PETRULEUM PRODUCTS 1	(THOUSAND BARRELS)	60,085,	57,500	56,301,	56,675	2007	20,447	56,126	59,271,	63,242	005 *	5,820		PETROLEUM	PRODUCTS 1/	342.6	308,2	325,8	316,9	321,0	365,2	345,5	277.0	510,0	324.7	348.0	410.4	477.6 484.1	TOI CHAILCRI ALL
	BITUMINOUS COAL AND LIGNITE	(THOUSAND	21,667,	22,606.	24,636.	25,966	100,000	26,519	5,462	5,386	24,452,	20,978,	9,788		BITUMINOUS	COAL AND	555.6	571,0	576.7	617,1	6.659	64049	662,9	8 659	6.54.9	629,5	587.7	/ 00c		
	ANTHRACITE	(THOUSAND TONS)	0		0	.	•		0	0	0	.0	•		ANTHRACITE		0 0	0 0	0 0	0 0 0	0 • 0	0.0	0 0	0 0	0.0	0 0	0 0	0 0	The lides liquefied netwoleum	יות הדות מנידות הנים
	YEAR		1960	1961	1963	1964	1400	1967	1968	1969	1970	1971	1972		VEAR		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	0261	1771	19/6	

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut, Delaware, Massachusetts, New Jersey, Pennsylvania, and West Virginia.

ENERGY CONSUMPTION 1960 - 1972

SOUTH ATLANTIC DIVISION

TRANSPORTATION (PHYSICAL UNITS)

UTILITY ELECTRICITY OF STREET	CAILLION KAIR)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TOTAL GROSS UTILITY TOTAL NET CONSUMPTION ELECTRICITY CONSUMPTION	1,387.9 0.9 1,388.8 1.411.9 1,440.9 1,440.9 1,4411.9 1,449.9 0.8 1,449.9 1,565.3 0.8 1,565.0 1,565.3 0.9 1,554.5 7 1,745.7	
NATURAL GAS	(MILLION CU FT)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRANSPORTATION (ENERGY, TRILLION BTU) NATURAL GAS	M M M M M M M M M M M M M M M M M M M	ONG PO PORT NEEE
PETROLEUM PRODUCTS	(THOUSAND BARRELS)	255 255 255 255 255 255 255 255 255 255	PETROLEUM PRODUCTS	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1/1061402
BITUMINOUS COAL AND	(THOUSAND TONS)		GITUMINOUS CUAL AND	900990	3036 2006
ANTHRACITE	(THUSAND TUNS)		ANTHRACITE	000000	5000 0000
YEAR		0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	+ E A A	10000 10000 10000 10000 10000 10000	1966 1968 1968

ENERGY CONSUMPTION 1960 * 1972

SOUTH ATLANTIC DIVISION

														TOTAL GROSS CONSUMPTION	1,085.0	1,141,1	1,216,4	1,306,9	1,448,7	1,535,6	1,765,3	1,988,3	2,099,5	2,322,4	יייייייייייייייייייייייייייייייייייייי	3,182,6
	NUCLEAR	CMILLION KWHR)	0.0		39.	15.	75,	*	0 0	3 ,	2.414	5,343,		NUCLEAR POWER	0.0	0 0	0 0	0 0	7.0	8 0	80		0 0	0		57.0
ELECTRIC POWER (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	15,931	18,030	17.036.	14,551	12,861.	14,002,0	13,431	12,366	16,192	17,480	ELECTRIC POWER RGY, TRILLION BTU)	HYDROPIJWER	142.9	135,9	1400	125,0	177.0	140.4	152.8	2692	156.0	159,5	1961	174.0
2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NATURAL GAS	CMILLION CU FT3	147,440.	155,257	122,463.	117,399	126,015	141,670	269,084	344,415	537,727	264,416.	ELECT	NATURAL GAS	152,0	135,1	139,7	132,4	125,3	120.0	7.62	80000	6060	27.507	2000	240°S
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	14,079	991	24,377	29,323,	32,457	21,436	58,751	65.714.	0	06906		PETROLEUM PRODUCTS	88,1	105.7	115.6	152.9	153,0	184.1	202.5	9000	745.4 27.2	56/66	10000	673.2
	BITUMINOUS COAL AND LIGNITE	THOUSAND	27,167,	31,951	36,721	42,839.	51,507.	170,00	62.165	65,281.	600 69	75,731.		BITUMINDUS COAL AND LIGNITE	700.0	768.4	821.2	910,5	00866	1,090,4	1,298,6	1,486.5	1,515,0	1 0 4 1 a a	0.000,1	1,808.1
	ANTHRACITE	(THUUSAND TONS)	00						• 6			0		ANTHRACITE												
	YEAR		1960	1962	1961	σ	1966	1401	096	1970	1971	1972		YEAR	1960	1961	1962	1963	1964	1965	1966	1967	1968	1964	270	1972

ENERGY CONSUMPTION 1960 - 1972

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	NUCLEAR POWER	(MILLION KEHR)	•	0	0	0	. 0	0	0	0		0	0	0	0	
MISCELLANEOUS (PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	0	0	0	0	0	0	0	0	0	0	0	0	0	
MISCE (PHYSI	NATURAL GAS	(MILLION CU FT)	0	0	•0	0	0	0	0	0	0	• 0	. 0	0	0	
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	3,829.	4,816	5,472,	5,522	0,000	9,685	,11,423,	1/27,791,	7,341.	7,900	6,700	6,534,	5,751,	
	HITUMINGUS COAL AND LIGNITE	THOUSAND	0	0	0	0	0	0	0	0	0	0	0	• 0	0	
	ANTHRACITE	(THOUSAND TONS)	533	.56#	\$25	408	447	4554	375	0	259	284	163,	134 ,	117 a	
	YEAR		1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972	

TOTAL NET CONSUMPTION	জ বা : জ বা :	2 3 3 W	68.07	7.001 0.84	52.3	한 명 · 한 명 ·
TOTAL GROSS CONSUMPTION	W 21:	2 2.1u u ഗ ഗ • ക ര	768,7	160.7	52,3	0.00 0.00 0.00
NUCLE AR POWER	000		000	000	000	00
HYDROPOWER	000	000	00	000	00	00
NATURAL GAS	000	000	00	00	00	000
PETROLEUM PRODUCTS	20 00 kg	2 4 5 V	57.1	1, 160°,7 42.0	45°1	36.5
BITUMINOUS COAL AND LIGNITE	3 C C		00	000	00	00
ANTHRACITE	11 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.00	0 0	7°5	3.0 × × × × × × × × × × × × × × × × × × ×
Y EAR	1961	1000 1000 1000 1000 1000 1000 1000 100	1965	1967	1969	1971

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

MISCELLANEOUS (ENERGY, TRILLION BTU)

SOUTH ATLANTIC DIVISION TOTAL (THOUSAND RARRELS)

TOTAL 1	438,394	444.714	474,173	489,707	508,520	543,662	572,331	584,759	621,863	673,048	735,454	784,731	863,981
A SPIAL *	15,563	16,758	18,978	19,547	20,267	20,928	21,765	21,630	22,027	20,922	21,591	23,143	54,482
LIQUEFIED PETROLEUM GASES 1/	25,895	25,901	29,133	30,267	51,019	32,632	32,874	33,175	34,145	39,958	42,112	42,287	45.121
RESIDUAL FUEL OIL	88,419	82,724	87,436	87,619	95,949	104,771	103,834	200 96	100,661	119,726	153,149	174,300	216,453
DISTILLATE FUEL OIL	68,028	69,796	77,676	81,967	81,469	89,571	101,015	102,201	106,770	110,499	118,144	119,164	128,330
KEROSINE	30,923	32,174	34,182	32,657	28,905	30,879	31,697	29,621	30,546	27,810	26,256	26,678	22,200
JET FUEL	3,389	6,297	8,248	10,053	11,617	14,289	16,997	24,716	30,493	36,130	56,485	37,308	38,474
GASOLINE	206,177	211,084	218,520	227,597	239,298	250,592	264,149	277,369	297,221	318,023	357,707	357,851	388,921
∀ E A P	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TOTAL 1/	7.435.7
ASPHALT	103.3
LIGUEFIED PETROLEUM GASES 1	105-7
RESIDUAL FUEL OIL	556.1
DISTILLATE FUEL DIL	396.2
KEROSINE	175.3
JET FUEL	10,1
GASOLINE	1.082.0
YEAR	1960

TOTAL (TRILLION 8TU)

TOTAL 1	2,435.7	2,467.5	2,631,9	2,716,3	2,821,8	3,021,5	3,179,5	3,239,2	3,443.3	3,726,9	4,091,9	4,379.1	4,837,1
ASPHALT	103,3	11111	126,0	129,7	1.54.5	138,9	144,4	143,5	146,2	138.8	143,4	153,7	162.6
GASES 1	103.7	103.8	116,9	121,7	124.3	130.7	131.8	133.0	136.7	160,2	1691	169.6	181.0
FUEL DIL	556.1	519.8	2.675	551,1	603.0	6.88.9	652,7	603.7	633,1	752.7	965,2	1,120,6	1.360,7
Fuel oil	596,2	406.7	452.0	477.3	474.6	521,7	588,3	595,2	621,A	643,5	688,1	2.469	747,5
KEROSINE	175,3	182,7	193,7	185.0	163,8	175,1	179,5	168.0	172,9	157,5	148.9	151,2	126.0
JET FUEL	19.1	35,6	8,97	57.0	65,8	81.1	7 96	140.1	172.8	204.A	206.B	211.6	218,1
GASOLINE	1.082.0	1,107,8	1,146,8	1,194,5	1,255,8	1,315,1	1,386,4	1,455,7	1,559,8	1,669,0	1,772,1	1,878,2	2,001,2
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture in Connecticut, Delaware, Massachusetts, New Jersey, Pennsylvania, and West Virginia.
DATA SQURCE. U. S. BURFAL OF MINES MERIT SYSTEM

DATA SOURCE" U. S. BUREAU OF MINES MERIT SYSTEM

SOUTH ATLANTIC DIVISION

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRFLS)

TOTAL		10,10	21,79	20,12	23,76	32,25	36,15	38,22	37,24	43,55	43,76	41,90		TOTAL	16.	36.	87.	6 669	89	1.	62	86.	96	85.	22,	25	13.
ASPHALT	15,563	8.97	9,54	0,26	26'0	1,76	1,63	2,02	9.92	1,59	5,14	87 7		► 14 T Q S S A	03.	11.	26.	129.7	34	38.	. 77	43.	46.	38	43.	53,	62
LIGUEFIED PETROLEUM GASES	11,801	3,63	40,4	6,12	6,19	6,42	5,89	7,11	0.07	0,89	0,68	1,83		LIQUEFIED PETROLEUM GASES		8	3	≥ 09	7	7	9	2	8	0	7	*	7.
RESIDUAL FUEL DIL	12,870	1 2	3,3	5,4	5,9	7,9	9,6	8,4	9,3	1,4	2,0	1,3	COMMERCIAL	RESIDUAL FUEL OIL	**	2	3	84.1		.00	ď	23.	15.	21,	34	38,	34
DISTILLATE FUEL DIL	39,208	4.72	4,62	2,91	7907	1616	3,18	09 77	2,44	6,52	4 , 45	96 17	AND	DISTILLATE FUEL DIL	28.	39.	.09	559,9	67	.09	006	. 60	18,	05.	50	17.	20.
KERUSISI NE	27,555	0.41	9,29	5,35	6,02	6,18	5,81	9019	4,45	3,12	3,47	9,24	HOUSEHOLD	KERÜSINE	56.	. 79	72.	166.0	43.	47.	48,	4 9 7	47.	38.	31.	33.	60
JET FUEL	c	0	0	0	6	0	0	0	0	0	0	0		JET FUEL				0.0									0 0
GASOLINE	66	o c	C	0	c	c	0	0	c	0	0	c		GASOL INE				0.0									•
4 4 8	96	1962	96	96	96	96	96	96	96	97	97	97		Y A SX	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972

SOUTH ATLANTIC DIVISION INDUSTRIAL

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TOTAL 3/	80	42	53	30	67	20	19	6 7	7	59,271	54	0 7	8		TOTAL 1/	2	08	323,8	16.	21,	689	45	77.	10.	54.	48	16,	84.	ware,
PHALL	0	0	0	0	0	0	0	0	0	0	0	0	0		ASPHALT			0 0			-		•				.00		Connecticut, Delaware
LIGUEFIED PETROLEUM GASES 1	2,9	2,6	3,8	3,5	612	8 1 7	4,7	5,2	5,1	17,542	8,3	9,6	6.0		LIQUEFIED PETROLEUM GASES 1	_		55,8	-	-	-		-		-			-	manufacture in Cor
RESIDUAL FUEL OIL	6,87	1,20	1,13	0,05	1,91	3,87	65'8	3,97	4,71	25,662	8,53	8,75	,21	ר. ידע)	RESIDUAL FUEL OIL	-		195,8	-	-	-	-	-	-	-				rubber
DISTILLATE FUEL OIL	1 8	. 45	, 79	, 39	126	1,16	,93	7,444	1,81	12,696	3,24	3,76	7,65	INDUSTRIAL (TRILLION BT	DISTILLATE FUEL DIL		100	51,1	7	80	5.	10	5	8	7	7	0	2	chemical and synthetic
KEROSINE	36	110	.77	, 35	,54	985	,51	,80	9 77 8	3,371	410	,20	9 9 5		K EROGINE	6	7.	21.0	6		7	-	-	5	0-	-	80	9	úsed for c
JET FUEL	0	0	0	0	0	0	0	0	c	0	0	0	0		를 하는 것 같습니다. 기계 기계 기	•		0 0				-							petroleum gases
GASOLINE	0	c	0	0	0	0	0	0	0	0	c	0	c		GASOLINE			0 0								- 4			ied
YEAR	1960	0	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		Y E A R	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Incli

SOUTH ATLANTIC DIVISION

TRANSPORTATION (THOUSAND BARNELS)

TOTAL		0	0	273,220	06	13	5	-	36	381,274	35	2	8	33		TOTAL	5	100	47 4	5.34.2	617.	703,	801,	814,	2,051,	204.	347.	454	634.	
1 d		0	6	0	0	0	0	0	0	0	0	0	0	0		A I do	c			0								-		
LIGUEFIED PETROLEUM GASFS		216	917	1,205	1,281	1,367	686	467	076	955	1,154	1,446	1,439	1,673		LIGUEFIED PETROLEUM GASES		•												
RESIDUAL FUEL OTI	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3	1,5	4,2	1,2	1,1	2,2	1,4	0.6	17,938	7,2	6.0	8.4	8,8	ND CO	RESIDUAL FUEL OIL	44.0	2	, V	133.2	33	39	34	20	12	08	3.5	5	3	1967.
DISTILLATE FUEL DI	\$ (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	19,416	18,505	21,024	24,755	26,985	28,114	30,876	1/16,255	34,667	37,280	39,658	41.777	42,960	TRANSPORTATION (TRILLION BTU)	DISTILLATE PUEL OIL	11			7 77	57.		79.	70	201.	17.		43.	20.	oil included in miscellaneous in 1967
7 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	2	0	c	0	0	0	0	0	C	0	0	c	C	0		KEHOSINE	C			0										included in mi
	,			-	- 04			- 0		\$00,493		- 44				JET FUEL	0	್ಯ) •C	57.0	- 30	-	•	077	N.	90	90	-	± 8	fuel
108.48 108.48	3 6	6,17	1,08	8,52	7,59	9,29	0,59	4014	7,36	297,221	8.02	7.70	7,85	8,92		6ASOL INE	1.082	107	146	1,194,5	, 255,	,315,	,386.	, 455	,559	,699,	,772,	H7H.	. 041.	y use of distillate
α ⊌. >		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		> A S	- 4	1961	1962	1063	1961	1965	1966	1961	1968	1964	1970	1971	1972	1/ Highway use

If Highway use of distillate fuel oil included in miscellaneous in 1967 DATA SOURCE . U. S. HURFAU OF MINFS MERIT SYSTEM

SOUTH ATLANTIC DIVISION

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	4,07	6.58	8,46	1,18	4.37	29,323	2.43	1,95	8,89	8.74	5.71	03.24	0 4 4 0			TOTAL		03.	15.	32	53.	94.	03.	00	43.	67	536,1	46.	-
ASPHALT	0	•	0	0	0	0	0	0	0	0	0		c	•		A SPHA!!	•										0		
LIGUEFIED PETROLEUM GASES	0	•	0	6	0	0	0	0	0	o	•	• •		•		LIGUEFIED PETROLEUM Gases	•						-				0.0		
RESIDUAL FUEL DIL	0	200	ഹാ	- 32	-0	28,603	-	3	Page 1	an.	-0	- 40				RESIDUAL FUEL DIL	-	6	11.	28.	48	79.	66	97.	34,	* 77	9,005	90	00
DISTILLATE FUEL OIL	1,070	770	789	774	737	720	728	204	- 46		6,097	. 4	h 4	:	(TRILLION BTU)	DISTILLATE FUEL DIL	-								6	2	35,5	6	100
RPROBINE	0	0	0	0	0	0	0	0	0	0	0	0		,		KERCSINE	•								-		0 0	-	
JET FIFE	0	0	C	0	0	c	6	0	0	0	0	0	•			JET FUEL			-					-		-	0.0		
GASOLINE	0	0	C	0	0	c	c	C	c	0	0	0	c			GASOLINE	- 46									-	0.0		
ar « Lu	1960	1961	2961	1963	7961	1965	9961	1961	1968	6961	0161	1971	972			87 87	096 i	4	•	9	9	÷	96	•	40	•	0261	~	-

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

SOUTH ATLANTIC DIVISION

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	3,829	3C	3		0	9	11,4	~	M	3	7	2	-		TOTAL	8 2 2 8	× ×	2	2	c	7.	67.	· c	۰	5.	7	•	-
ASPHALT	0	0	0	0	0	C	0	0	0	0	c	0	0		₽ JAH 42A	0						-		-				
LIGHEFIED PETROLEUM GASES	330	318	10 i	523	582	799	723	1,069	196	-		•	1,619		LIGUEFIFD PETROLEUM GASES	193	•										-	
RESIDUAL FUEL OIL	2,353	9	é i	١ ک	2	0	-	9	5	5	9	9	~	Sn Sn	RESTOUAL FUEL OIL	6.75	-	9	9	34		9		3	9	9	•	=
DISTILLATE FUEL DIL	1,146	88	75.	7	121	261	522	,81	4,12	1.18	,62	7770	,78	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	\$ 0	0	3	7	S	28,7	38	7	54	7	5	7	0
KERDSINE	0	0	0 (0	0	0	0	0	0	c	c	0	0		KERDSINE	0.0		-									-	
JET FUEL	0	0 (C (D (0	0	0	0	0	0	0	0	0		JET PUEL	0 0	0.0	00	0.0	0.0	0.0	0 0	0 0	0 0	0.0	0.0	0 0	0 0
GASOLINE	0	0 (c •	0	0	0	0	0	0	0	c	0	O		GASOLINE	0 0	•			•		-						-
& #1 	1960	9 6	0 .	6	9	96	96	96	96	96	~	97	6		> ₩ ₩	1960	1961	1962	1963	1961	1965	1966	1961	1968	96	1970	1971	1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SOURCE # 1. S. HUREAU OF MINES WERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

EAST SOUTH CENTRAL DIVISION

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																			TOTAL NET	2,093,6	2,058,5	2,151,1	2,290,5	6,421,7	2,510,0	2,051,0	0 15/12	200000	3,120,0	2,62/6	0.002.40	204420
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KAMR)	97,372,	98,162,	102,079.	109,128	113,610,	117,655,	124,152,	127,053,	135,508.	145,092	150.705.	156,667	170-677				UTILITY ELECTRICITY DISTRIBUTED	332,2	334,9	348.3	372,3	366.5	707	0 m m m	C. 64.5.		7 997	7.010		76694
																			TOTAL GROSS CUNSUMPTION	2,620,4	2,595,5	2,737,0	2,901,9	5,106,5	3,192,2	2,040,0	3,646,5	100000	3,406,6	4,61197	0 0 / 1 0 d d d	40 41 4 10 4 10 4 10 4 10 4 10 4 10 4 1
	NUCLEAR	(MILLION KWHR)	0	0	0	0	0	0	•0	• 0	0	0	3	0					NUCLEAR	0.0	0 0	0 0	0.0	0 0	0 0	9	2 0		2 0	2 0	2 0	9
To Table	нүркоромек	(MILLION KEHR)	17,522,	18,016,	19,926,	16,410.	20,247	18, 293.	17,099,	22,438,	18,005	17,645	18,848.	22,868.	25.160		TUTAL	CENERGY, TRILLION BTU)	нүркоромея	171,8	176.0	194.8	154.8	×000	176,6	5 - C	4.00		9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	176.0	7 1 1 1 1	6/3,1
	NATURAL GAS	CMILLION CU FT)	704,501,	707,234	740,717	790,718	858,011,	886,969	905,706	975,522,	1,046,457	1,142,468,	1,175,695.	1,198,505.	1001000			CENERGY,	NATURAL GAS	729,9	734.7	767.5	4018	569° E	912.6		0 0 0 0 0	400047	20174	6 4 F F 4 4	1,630,1	4066711
	PETROLEUM PRODUCTS 1	(THOUSAND BARRELS)	156,268,	154,970,	142,772,	150,908.	158,199	164,102.	178,911.	87,	206,662.	220,067	32,	40 %	56.VES				PETROLEUM PRODUCTS 1	730.4	721,1	763.6	807.3	7 7 7 7 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 666	1.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7,101,1	100000	1,603,00	1,474.5
	BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	41,556,	40,771,	42,709	47,418.	6078.67	52,105,	54,929°	61,312,	60,487	62,730°	69,185	72,191	78.844				BITUMINDUS COAL AND LIGNITE	488.5	965.8	1,011,4	1,121,0	1,166,0	1,219,8	1,600,6	7 P C S C C	20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	507556	100000	00000	10/0104
	ANTHRACITE	(THOUSAND TONS)	0	0	0	0	0	0	0	0	0	0	0	216	200				ANTHRACITE	0 0	00	0.0	0 0	0.0	000		200		2 6	D 4	0,00	100
	Y E A R		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	3			> A S	1960	1961	1962	1963	1961	1962	0 7 0 7	1961	0000	\$ 0 P P	0 7 6 7	1 2 2	3/41

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture for Kentucky and Tennessee included in East North Central Division.

ENERGY CONSUMPTION 1960 = 1972

EAST SOUTH CENTRAL DIVISION HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

						TOTAL NET	20000000000000000000000000000000000000
	UTILITY ELECTRICITY DISTRIBUTED	CHILLION KEHED	N W W W W W W W W W W W W W W W W W W W	5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.		UTILITY ELECTRICITY UISTRIBUTED	
						TOTAL GROSS CONSUMPTION	44444444444444444444444444444444444444
ICAL UMITS)					AND COMMERCIAL TRILLION BTU)		
INHABICAL	NATURAL GAS	CHILLION CU FT)	2546, 9017 2746, 1036 274, 1562 263, 1766 265, 1766	M W W W W W W W W W W W W W W W W W W W	HOUSEHOLD (ENERGY,	NATURAL GAS	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	20,741 22,417 22,417 24,098 27,631	# # # # # # # # # # # # # # # # # # #		PETROLEUM PRODUCTS	
	BITUMINGUS COAL AND LIGNITE	CANDULTO CONTRACT		0000000 0000000 0000000		BITUMINOUS COAL AND LIGNITE	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	ANTHRACITE	(THOUSAND TONS)	000000			ANTHRACITE	
	YEAR		0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000		YEAR	110066 110066 110066 110066 110066 110066 110066 110066

ENERGY CONSUMPTION 1960 # 1972

EAST SOUTH CENTRAL DIVISION

INDUSTRIAL

													TOTAL NET	978.1	901.4	921.5	T	100000	1,169,7	1,202,1	1,253,3	1,519.7	1,524,5	1,394,5
	UTILITY ELECTRICITY DISTRIBUTED	CELLICON KELLICON	69,204,684,	73,589	74,617.	79,589	19,940.	81,304,	85,515	67,357	96,516,		UTILITY ELECTRICITY DISTRIBUTED	236.1	23462	256.9	1 0 1 0 2	2000	270,9	272.8	277.4	6*982	20.00	329.3
													TOTAL GRUSS CONSUMPTION	741.9	667.1	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 5 8	0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 969	929,3	975.9	1,032,8	28.04.1 20.00	1,065,2
L UNITS)												TRIAL ILLION BTU)												
(PHYSICAL	NATURAL GAS	CMILLION CU FT)	351,077, 328,251,	356,469,358,243,	414,917,	455,086,	4/0,112,	494,304	547,070	560,044	587,070,	INDUSTHIAL (ENERGY, TRILLION	NATURAL GAS	365.4	339.7	N 8 97 5	000000000000000000000000000000000000000	0 4 4 7 7	452.3	484.7	9.60%	558,5	1 2000	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	PETRULEUM PRUDUCTS1/	(THOUSAND BARRELS)	11,569, 8,259,	8 885 8 906 8	10,215	10,116,	9,172.	13,540	17,000		16,701,		PETROLEUM PRODUCTS1/	4 67 8 4	0.877	51.5	0 1 1 2	0° / 5	6.02	52,6	77.4	87.5		D 6
	BITUMINOUS COAL AND	TONOS	13,063,	12,057,	14,049	15,456.	16,748	16,657.	16,044	15,191	16,207.		BITUMINGUS COAL AND LIGNITE	5111.2	279,4	2828	0000	u in	375.6	392,0	388.9	386.8	387.6	867.0
	ANTHRACITE	(THOUSAND TONS)	00	00	0	0 0	0	* 0	• 0	. 0	0		ANTHRACITE	0 0	0 0	0 :	2 0		0	0.0	0 0	0 0	0 0	000
	YEAR		1960	1962	1961	1965	1967	1968	1040	1971	1972		YEAR	1960	1961	1962	1965	0 40	1966	1967	1968	1969	1970	1972

1/ Liquefied petroleum gases used for chemical and synthetic rubber manufacture for Kentucky and Tennessee included in East North Central Division.

EAST SOUTH CENTRAL DIVISION

TRANSPORTATION (PHYSICAL UNITS)

THOUSAND CTOLLEN FAIDWALGAS CHILLTON															TOTAL NET	CONSCIENTION	617,0	632,5	668.1	716,5	750.7	822.5	838,1	0.046	1,011,5	1,056,6	10000		
ANTHRACITE BITUMINOUS PETRULEUM HATURAL GAS (THUUSAND (TRUUSAND (THUUSAND (MILLIUM TONS) (TRUUSAND (MILLIUM TONS) (MILLIUM TO		UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	5	• •	0		0	000		* O	0	• 0		UTILITY	ELECTRICITY	0 0	0.0	0 0	000	0 0	•	0	0.0	0.0	0	000		
ANTHRACITE GITUMINOUS PETROLEUM NATURE (THOUSAND CLOS IN BARRELS) CLOS IN THOUSAND (THOUSAND BARRELS) CLOS IN TONS) CON															TOTAL GROSS	CONSUMPTION	617.0	652,5	668.1	71645	120.1		636.1	0.040	1,011.5	1,056.6	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
ANTHRACITE GITUMINOUS PETROLEUM NATURE (THOUSAND CLOS IN BARRELS) CLOS IN THOUSAND (THOUSAND BARRELS) CLOS IN TONS) CON	(PHASICAL UNITS)	Ø ▼ ③	IUN T.)	, 28,	• M	. 0 0.		55.	0.7.0		e MO		65.	THANSPURTATION ERGY, THILLION BTU)	843		5,5	6,7		D: 0	3 0	,	20. 40	5.5	0.0	30°	9 0 °	.967.	
VEAR ANTHRACITE BITUMINOUS PETROLEUM CLICALIE CLICALIE CLICALIE CLICALIE (THOUSAND CTHOUSAND (THOUSAND) 1966 0.0 0.0 103,940, 1965 1965 0.0 0.0 117,229, 1966 0.0 0.0 117,229, 1966 0.0 0.0 117,229, 1966 0.0 0.0 117,326,34, 1971 0.0 0.0 117,326,34, 1972 1966 0.0 0.0 117,326,34, 1972 1966 0.0 0.0 117,326,34, 1972 1966 0.0 0.0 0.0 117,326,34, 1967 0.0 0.0 0.0 0,0 551,5,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,			CAILL CU F	63,2	77.3	906	107,5	110,7	115,61	135,8	141,4		134,6	CEN			•	~	60 (5			=======================================	12	7	7	7 77	aneous in l	
YEAR ANTHRACITE BITUMINOUS CUAL AND LIGNITE (THUUSAND (THOUSAND) 1960 1960 1960 1960 1960 1960 1970 1970 1970 1970 1960 1960 1960 1960 1960 1960 1960 196		PETROLEUM PRODUCTS	(THUUSAND BARRELS)	103,940.	110,778	117,229	125,262,	133,481	152,790	165,658	170,963	160,616	197,104,		PETROLEUM	PRODUCTS	551,5	555,8	588.0	622,	6566	708.3	_		871.5	0.00	1,051,1	luded in miscell	
YEAR ANTHRACITE 1960 1960 1962 1964 1965 1966 1966 1970 1971 1972 1966 1966 1966 1966 1966 1966 1966 196		BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	0		0	• •	0	0 0		00	• o			BITUMINDUS	COAL AND LIGNITE	0.0	0 0	0	0 0								late fuel oil in	
V		ANTHRACITE	TONO)	0		000		0	• o	0	.	ວ້ເ	° 0		ANTHRACITE		0 • 0	0.0	000	0 0	0 0		0.0	0.0	0	0 0		way use of distil	
		YEAR		1960	1961	1963	1965	1966	1961	1969	1970	1761	1976		VEAR		1960	1961	1962	1963	100	1966	1967	1968	1969	0.450	1972	1/ High	

ENERGY CONSUMPTION 1960 - 1972

EAST SUUTH CENTRAL DIVISION

ELECTRIC PUMER (PHYSICAL UNITS)

																	TOTAL GRUSS CUNSUMPTION	0*658	872.0	934.3	983,8	1,074,9	1,085,6	1,138,1	1,575,0	1,285,5	1,526,5	1,488,5	1,644,1	1,808,4
	NUCLEAR	(MILLION KWHR)	c			0	0	0	0	0	0	0	0	0	*0		NUCLEAR POWER	0.0	0.0	0 0	0.0	0.0	0.0	0 0	0 0	0.0	0.0	0.0	0.0	0 0
וכשר משלום)	HYDRUPUWER	(TILLION KEHE)	17.522	è	926.61	16.410	20,247	18,295	17.099	22.438	18,005	17,645	18,848	22,868	25,160,	ELECTRIC POWER RGV, TRILLIUN BTU)	нуркиримея	171,8	176.0	194,6	154,2	2002	176.6	164.6	251.4	169.1	163,6	192.0	251,3	275,1
14010	NATURAL GAS	CMILLION CU FT)	54.249	50,790	53,283	58,667	62.642	78,342	87,839	107,269.	116,900.	129,641	138,517	140,532	129,351,	ELECTI (ENERGY,	NATURAL GAG	55,9	5.8.5	55.6	61.7	0.99	82.1	919	11204	122,5	135,4	5 6 77 1	145.8	1340
	PETROLEUM PRUDUCTS	(THOUSAND BARRELS)	101		89.	000	45.	375	183	58°	375	345	772	-	4,523,		PETROLEUM PRODUCTS	9*0	≥ 0	2.0	9.0	₹0	2 0		ਰ : ੦ :	2,5	2,1	30°	8 • 8	27,0
	BITUMINOUS COAL AND LIGNITE	(THOUSAND	25.5	27,116.	28.862	32,436	54.251.	35,251	37.568	43.414	42,601.	44,709	50,856.	56,009	61,742		BITUMINOUS COAL AND LIGNITE	630.8	642.5	683,5	767,3	802.6	824.7	680,3	1,010,6	1.686	1,025,4	1,140.6	1,238.4	1,374,2
	ANTHRACITE	(THOUSAND TONS)	ć					0									ANTHRACITE						0.0						0 0	
	YEAR		1940	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972		Y E A B	1960	1961	1962	1963	1961	1965	1966	1961	8961	1969	1970	1971	1972

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EAST SOUTH CENTRAL DIVISION

				TUTAL GROSS CONSUMPTION
	NUCLEAR	(MILLION KAHE)	0000000000	NUCEEAR POWER
MISCELLANEDUS (PHYSICAL UNITS)	нуокоромея	(MILLION KWHR)	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0	HYDROPOWER
ου Σ ου Σ ο Σ ο Σ ο Σ ο Σ ο Σ ο Σ ο Σ ο	NATURAL GAS	(MILLION CU FT)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NATURAL GAS
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	1 8 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PETROLEUM PRODUCTS
	BITUMINGUS COAL AND LIGNITE	(THOUSAND TONS)		BITUMINGUS COAL AND LIGNITE
	ANTHRACITE	(THOUSAND TONS)	N N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANTHRACITE
	YEAR			Y EAR

/s 4 4 5 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	000000	000000	020020	W 3 & C C C
2-0-0 00-1-4	00000	00000	0 2 0 0 0	2 1 - 20 A) 3

TUTAL NET

EAST SOUTH CENTRAL DIV.
TOTAL
(THOUSAND BARRELS)

TOTAL 1/	36,26	34,97	42.77	20,90	58,19	64,10	78,91	87,33	206,662	20,05	32,11	00000	66,28			TUTAL 1	50.5		5.3	07.	8 77 75	80.	69	,004	. 90	,181,	, 240.	,283,	. 424.
ASPHALT	55,	\$ 6 %	,73	.48	13	0,18	66 0	0,73	11,664	2,23	2,38	2,61	\$,50			ASPHALT	70	0 9 9 7		9	7	7	~	-	_	_=	2	5	6
LIQUEFIED PETROLEUM GASES 1/	, 79	0,11	1,0A	2,41	3,17	2,08	3,77	4,45	18,314	8,28	2,00	2,47	2015		LIGUEFIED PETROLEUM	GASES 1/	7 68		5 77			-			-				
RESIDUAL FUEL DIL	0.0	.34	171	179	76	14	,01	643	4,548	06	83	,71	121	C o	RESIDUAL	FUEL OIL	-	27.4	, PC	0	7	7	•	80		-	9	6	5
DISTILLATE FUEL DIL	7,83	6,24	19.6	0,27	1,69	1,24	488	3,41	29,235	1,445	3,65	5,44	5,19	TOTAL (TRILLION BTU)	DISTILLATE	FUEL OTL	ν. 1	5 76	77	18	26.	~	* 77	36.	70.		95	. 90	63.
KERUSINE	79.	,74	600	115	100	, 17	, 75	0,25	11,618	1,84	1,18	,85	577			KEROSINE	~	21.2	~	1	<u>ئ</u>	44	6	80	5	-	100	5	60
JET FUEL	0	0	N	-	621	690	, 36	,53	4,707	760	, 31	3	17			JET FUEL		(a)					3.	•		ارما •	5	-	6
GASOL INE	1,13	. 10	069156	9,83	04,89	8,93	15,12	20,51	126,576	34,39	,73	9,75	696			GASOLINE	478.3	Œ	502,5	23	5.0	7.1	70	32	79	0.5	38	86	4.8
YEAR	1960	1961	1962	1963	96	96	1966	1961	1968	1969	1970	1971				YEAR	1960	4	1962	96	1961	1965	96	96	1968	1960	-	1971	1972

PETROLEUM CONSUMPTION-1960 TO 1972

EAST SOUTH CENTRAL DIV.

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	すりの 打 男 ご り り り り り り り り り り り り り り り り り り	TOTAL	
ASPHALT		ASPIAL	
LIGUEFIED PETROLEUM GASES		LIQUEFIED PETROLEUM GASES	
RESIDUAL FUEL DIL	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W BTU) RESIDUAL FUEL DIL	4404000040445 00000040465 00000004040
DISTILLATE FUEL OIL	ผมผูญพูพุพฐฐฐกฐกผู้กุกจะก่อนพูงผู้จะก่อนพูงผู้กุกจะก่อนพูงผู้จะก่อน	LIG.	448 M M M M M M M M M M M M M M M M M M
KERDSINE		TAIL (TRIL (TRIL DISTI	
JET FUEL	00000000000	THOSE HAR	
GASOLINE	0000000000	GASOLINE	
YEAR	00000000000000000000000000000000000000	₹ 8	

DATA SOURCES U. S. BUREAU OF MINES MERIT SYSTEM

EAST SOUTH CENTRAL DIV.
INDUSTRIAL
(THOUSAND HARRELS)

1															1														
TOTAL	11,569	, 25	33	8,90	0,21	0,11	333	9,17	3,54	5,28	5,06	4,18	.70		TOTAL		- 50	51.2	-	8	7	c	ູ້	7	7	9		76	included in
ASPHALT	0 (D i	0	0	0	0	0	0	0	C	c	0	0		ASPHALT			C		- 60								0.0	Tennessee
LIQUEFIED PETROLEUM GASES 1/	B) :	•	~ }	7.5	0	, 03	80	*	80	132	35.	3.0	8		LIQUEFIED PETROLEUM GASES 1	9-1	6.1	7 2	3,1	7	7 7	2.5	2,6	C 7	5,8	5,2	5,83	7,3	for Kentucky and
RESIDUAL FUEL DIL	265,5	51.	6	\$5,	122	526	. 43	995	,03	123	986	63	95	ē	RESIDUAL FUEL DIL	5.1		7	6.1	0.7	9°8	9,1	2,3	8,5	77 0	8.1	5,0	0.6 18.6	cture
DISTILLATE FUEL DIL	8000	5	110	62	0.4	17	000	, 35	25	, 36	0.3	1.5	10	INDUSTRIAL (TRILLION RTU)	DISTILIATE FUEL OTL	9		27.7	25,0	9 62	33,7	40,8	1.5 . 7	36,4	37,0	41.0	47.4	so.	ynthetic
KERDSINE	2,480	9.	r i	را ا	EC.	-	EQ.	4	L/I	5	8	-	~		A SOLVE SERVICE	14.1	7.0	6.7	7 . 4	10,4	6.6	18.3	24.0	2.4.5	8.11.2	21,8	17.7	18.4	chemical and s
THE LABOR	0 (0 (0 (0	0	0	c	0	0	0	С	C	c		JET FUEL	0 0	0 0	0 0	0.0	0 0	0.0	0 0	0.0	0.0	0.0	0 0	0 0	0 0	vision.
GASOLINE	0 (0 1	0 1	0	0	c	0	0	c	0	0	0	0		awillswe	0.0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	0 0	0 0	0.0	0 0	0 0	1/ Liquefied petroleum gases used for chemical and a East North Central Division.
YEAR	1960	1001	200	1965	1961	1965	1966	1967	1968	1969	1970	1971	1972		Y F A R	1960	1961	1962	1963	1961	1965	1906	1967	1968	1969	1970	1971	1972	1/ Liquef East N

EAST SOUTH CENTRAL DIV.

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	103,940	04,91	-	17,22	82,93	25,26	60	35,83	152,79	63,63	70,96	-	7,16		TOTAL	-			-			708		-			950 8		
AGPHALT	0	0	c	0	0	0	0			c	0	0	0		ASPHALT												0.0		
LIGUEFIED PETROLEUM GASES	1,336	1,320	1,542	1,793	2,136	1,262	1,572	1,443	1,815	2,313	1,977	1,932	2,128		LIGUEFIED PETROLEUM GASFS	5.4	5,3	6,3	7.3	8.6	5,1	2,0	5,7	7,3	7.0	7.9	7.8	8.8	
RESIDUAL FUEL DIL	2,283	8	S	8	7,	6	-	0	2	8	80	7	9	N.C.	RESIDUAL FUEL DIL	14.4	11.7	8 6	11.5	6 8	11.9	7.1	12,7	14.0	11.8	11.4	6.30	10,3	in 1967.
DISTILLATE FUEL UIL	8,889	8,132	11,170	12,797	15,203	11,478	13,292	1/8,321	17,486	19,113	20,109	21,502	26,533	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL DIL	51.8	47.4	64.0	74.5	76.9	66.8	77.4	1/48,4	101,9	111,3	117,2	125,2	154,5	
KERDSINE	0	0	0	C	0	0	C	0	0	0	0	0	0		KERDSINE												0.0	•	oil included in miscellaneous
JET FUEL	298	× 67	820	976	•		- 10		- 196			5,538			JET FUEL	1.06	€C PAS	4.7	5,5	7.4	9,5	50	0	•	2	3 0	31,5	0	fuel
GASOL INE	91,134	_	~	-0	•	-	15,12			~	-	49,75	690		GASOL INE												786.0		y use of distillate
YEAR	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972	1/ Highway use

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHUREE U. S. BUREAU OF MINES WERIT SYSTEM

EAST SOUTH CENTRAL DIV.

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ASPHALT	00	00	0	o c	c	0	C	0 9	> c	•		ASPHAL			- 40		0.0	-		- 40	*		-	-	
LIGHEFIPD PETROLEUM GASES	66	00	0	ce	0	c	0 (0 0	> c			LIGUEFIED PETROLEUM GASES					0 0		40			- 100	66.	-	
RESIDUAL FUEL DIL	97	40 sq	\$ (N P	. S.S.	-	20	2 / 5	1.577	\ \ •	FR U	RESIDUAL FUEL OIL				- 80	0.0				- 60	-	-		-
DISTILLATE FUEL OIL	31 FU	mr	ï 1	ភា ច	ur.	261	-0 1	3 0	970.6		ELECTRIC POWFR (TRILLION BTU)	DISTILLATE FUEL OIL	a				0 0						-		-
KERUSINE	00	00	0 (o c		0	C (0 6) e	•		KEROSINE					0.0		-	- 60	-	-		-	
JET FUEL	00	00	0	cc	0	0	0 (o c			JET FUEL	0.0	0.0	0.0	0.0	0.0	e 0	0 0	0.0	0.0	0.0	0.0	0.0	0 0
GASOLINE	00	90	0 (c c	c	C	c «	00	0 0			GASOLINE			- 40		0 0			*	- 10				
× E A	1960	96	96	9 6	96	96	96	7 0	97			7 8 8	9	96	96	96	1961	96	9	9	0	96	07	97	

DATA SOURCE- U. S. HUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION#1960 TO 1972

EAST SOUTH CENTRAL DIV.

MISCELLANFOUS (THOUSAND BARRELS)

TOTAL	417	611	653	736	906	1,059	1,205	1/8,577		1,382	1.520	1,370	1,476		TOTAL	•	3,5							77					
ASPHALT	0	0	0	0	0	0	0	0	c	0	0	•	0		P JAH PHAL		0										•		
LIGUEFIED PETRULEUM GASES	47	47	69	17	47	09	5.5	82	7.7	152	213	231	275		LIQUEFIED PETROLEUM GASES	-	0 1												
RESIDUAL FUEL OIL	89	137	108	171	160	215	184	195	7.3	187	157	271	186	87	RESIDUAL FUEL MIL	•	0	•	•					-					in 1967.
DISTILLATE FUEL DIL	281	427	476	887	701	784	968	1/8,354			1,150		1,015	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL OIL	1.6	2 2	8 2	6"2	4.1	9 77	5,6	1/48,7	4	6,1	6.7	3,8	0.9	
KERDSINE	0	C	0	0	0	c	0	c	0	c	0	0	c		KEROSINE		0				- 15								oil included in miscellaneous
JET FUEL	0	c	c	c	0	c	0	C	0	0	0	c	0		JET FUEL		0								-				distillate fuel oil
6ASOLINE	0	0	0	c	0	0	c	c	0	0	6	0	c		GASOLINE		0 0						-	-					of
YF AR	1960	96	96	96	96	96	96	96	96	96	97	1971	44		> A A B	96	1961	96	96	96	96	96	96	96	96	97	1971	1972	1/ Highway use

DATA SOURCE U. S. BUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

WEST SOUTH CENTRAL DIVISION

TOTAL (PHYSICAL UNITS)

		TOTAL NET	00 00 00 00 00 00 00 00 00 00 00 00 00	4
UTLITY ELECTRICITY DISTRIBUTED (MILLIAN KWHR)	65, 7544 756, 7544 756, 7544 715, 7565 115, 7565 1154, 756 1154, 756 1156, 756 1156, 756 1156, 756 1156, 756	UTILITY ELECTRICITY UISTRIBUTED	217 7227 7259 7259 7269 7374	56 544.00 58 4275.7 58 4775.7 58 5749.7 58 6817.44 690.44 690.44
		TOTAL GRUSS CONSUMPTION	6,715 6,820 7,1948 7,550 6,00 7,550 7,888 7,888	7,4441,6 7,4441,6 7,446,6 8,549,0 9,8411,3 10,553,1 11,124,1
NUCLEAR POWER (MILLION KWHR)		NUCLEAR POWER	000000	
HYDROPOWER (MILLION KWHR)	ΔΝ.Μ.Μ.Μ.Μ.Μ.Μ.Φ.Δ.Δ.Ψ.	TUTAL (ENERGY, TRILLION BTU) AL GAS HYDRUPUWER	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	582.6 5.7.7.0.5 50.9 0.0 7.991.0 582.6 5.9.7.2.0 0.0 7.991.0 7
NATURAL GAS (MILLION CU FT)	4,6644 5,009,009,009,000 5,009,009,009 5,009,009,009 5,009,009,009 6,000,009,009 7,000,009,009 7,000,009,009	(FNERGY, NATURAL GAS	4445 6445 6445 6445 6445 6445 6445 6445	5,720,5 5,720,5 5,750,6 6,794,6 7,248,7 7,548,7 7,54,0
PETROLEUM PRODUCTS 1/ (THOUSAND BARRELS)	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PETROLEUM PRODUCTS 1	1,8668.7 1,995.7 2,0114.6 2,0114.6	น่านั้นเกิดเลา
BITUMINOUS COAL AND LIGNITE (THOUSAND	11 11 11 11 11 11 11 11 11 11 11 11 11	BITUMINUUS COAL AND LIGNITE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ANTHRACITE (THOUSAND TONS)	0.0000000000000000000000000000000000000	ANTHRACITE	000000	
γ Ε Σ	00000000000000000000000000000000000000	≻ A A	000000	10060 10060 10060 10070 10070

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture for Louisiana, New Mexico, and Texas; that for Oklahoma is included in East North Central Division.

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WEST SOUTH CENTRAL DIVISION

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COMMERCIAL	UNITS
AND	
HOUSEHOLD	(PHYSICAL
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													CONSUMPTION	787.4	9.000	906	97001	1,049,6	1,097,3	1,290,8	1,366,8	1,50000	
	UTILITY ELECTRICITY DISTRIBUTED	CMILLION KWHR)	35,704,	44 04 U	24,000	54,054	70,091	78,564	97,514	117,267			UTILITY ELECTRICITY DISTRIBUTED	121,8	155.6	169.4	4.000	218.5	239.1	805°8	532.7	400.1	
													TOTAL GROSS CONSUMPTION	962.6	710.4	7.967	185.1	851,8	4828	988,1	1,034,1	1,005,0	
CALLOL CALLO.												TRILLION BTU)											
	NATURAL GAS	CHILLION CU FT)	449,729,450,450,450	462,982	533,286	556.448.	584,780	611,559,	660,603	647,680	нопоеного	CENERGY,	NATURAL GAS	465,5	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	525.4	556 556 56 56 56 56 56 56 56 56 56 56 56	573,7	60209	6.559	681.1	658 665 8	
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	39,415,	41,5386	46,361		50,087	57,361	68,762	72,545			PETROLEUM PRODUCTS	20001	0000	214.3	2559/	257.6	255	332.2	353.0	372.1	
	BITUMINGUS COAL AND LIGNITE	THOUSAND	71.9	46.	e M	20 KD	23.	13.	o e	# # \$ 3			BITUMINOUS COAL AND LIGNITE	0.0	00	0	9 6		0 0	000	0.0	0 0	
	ANTHRACITE	(THOUSAND TONS)	8 0	000			0	a c					ANTHRACITE	0.0	000	0 0		000	000	000	000	000	
	YEAR		1960	1962	1961	1966	1961	1968	1970	1972			YEAR	1960	1961	1963	1961	1966	1967	1969	1970	1971	

ENERGY CONSUMPTION 1960 - 1972

WEST BUUTH CENTRAL DIVISION

INDUSTRIAL (PHYSICAL UNITS)

UTILITY ELECTRICITY DISTRIBUTED	CALLION	28,076,	27,565,	31,904	35,245	36,877	43,469	49,289	53,962	60,857	67,607	72,363	16,709	85,068
NATURAL GAS	(MILLION CU FT)	19,544,	3,481,165	3,637,394	19,020,	85,904	71,096,	000,006	68,513,	68,852,	12,459	23,257	71,151,	78,641,
PETRULEUM NATU PRODUCTS 1√	(THOUSAND (BARRELS)		89,792, 3,4											
BITUMINOUS CUAL AND LIGNITE	CTHOUSAND	1,043,	757	193,	748	1,050.	1,138,	1,056.	932	965	922.	1,135	883,	926
ANTHRACITE	(THOUSAND TONS)	0	0	0	0	0	0	•0	0	0.0	• 0	0	° 0	" O
YEAR		1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

	TUTAL NET
	UTILITY ELECTRICITY DISTRIBUTED
	TUTAL GRUSS CONSUMPTION
INDUSTRIAL (ENERGY, TRILLIUM BTU)	PETRULEUM MATURAL GAS PRODUCTS 1/
	SITUMINUUS COAL AND LIGNITE
	ANTHRACITE
	YEAR

TUTAL NET CONSUMPTION	4,037,9	5 260 0 7	4,521,9	4,541,9	4,675,2	0,659,0	7,544,2	4,636,4	4,965,2	5,555,7	5,622,4	5,925,4	5,940,1
UTILITY ELECTRICITY DISTRIBUTED	8,6	1 0 0	108.9	120,3	132,6	148,1	168,2	184"1	207.6	7.052	546.9	261,7	29003
TOTAL GRUSS CONSUMPTION	5,942,1	7,000,4	4,215,0	4,421,7	5.245.2	4,510,9	4,176,0	4,452,6	4.757.6	5,125,0	5,375,5	5,663,7	S,649.8
NATURAL GAS	5,539,2	3,603,0	5,764,7	3,952,7	4,018,8	5,991,1	3,598,2	3,885,3	4,091,9	0.545.4	4,560,4	4,815,9	4,599,6
PETROLEUM PRODUCTS 1/	405,9	7007	5 " A 7 7	0 69 75	525,1	519.8	577 _e 8	567,3	1,599	782.0	815.1	8.55.4	1,037,3
BITUMINDUS COAL AND LIGNITE	0.0	0 0	0.0	0 0	0.0	0.0	000	0 0	0 0	0.0	0 0	12,4	13.0
ANTHRACITE	0 * 0	0.0	0.0	0 0	000	0.0	0 0	0 0	0 0	0 0	0.0	0 0	0 0
≺ E A R	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture for Louisiana, New Mexico, and Texas; that for Oklahoma is included in East North Central Division.

ENERGY CONSUMPTION 1960 - 1972

WEST SOUTH CENTRAL DIVISION

TRANSPURTATION (PHYSICAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	M M M M M M M M M M M M M M M M M M M	UTILITY ELECTRICITY DISTRIBUTED	000000000000
		TOTAL GRUGG CUNGUMPTION	11 11 11 11 11 11 11 11 11 11 11 11 11
		THANSPORTATION (ENERGY, TRILLION BTU) AL GAS	
NATURAL GAS (MILLION CU FT)	112,040 112,157 112,157 122,752 123,651 166,158 166,168 166,612 2212,604	THAN (ENERGY, NATURAL GAS	116.0 117.7 117.7 117.7 117.7 117.7 117.0 11
PETROLEUM PRODUCTS (THOUSAND BARRELS)	233,515, 244,407 244,407 247,647 277,52, 277,52, 297,487 336,949 345,531 382,769	PETROLEUM PRODUCTS	
BITUMINGUS COAL AND LIGNITE (THQUSAND TONS)		BITUMINOUS COAL AND LIGNITE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
ANTHRACITE (THUUSAND TONS)		ANTHRACITE	961 962 963 964 964 965 967 970 971 17 Highway use of disti-
YEAR	00000000000000000000000000000000000000	Y E B R	1966 1965 1965 1964 1966 1967 1970 1971 1977

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ENERGY CONSUMPTION 1960 - 1972 WEST SOUTH CENTRAL DIVISION

ELECTRIC POWER (PHYSICAL UNITS)

														TOTAL GROSS CONSUMPTION	728.9	749.2	8,448	9.53.9	1,014.9	1,090,1	1,616,1	1,469.7	1,704,5	1,859,6	1,995,5	2,153,1
	NUCLEAR	(MILLION KWHR)		• •	.	. 0	9 (• ·	. 0	0	0	* 0		NUCLEAR TOTA POWER CONS	9	0.	0.	0 0	0	್ಷಾಣ	0 0		9	0	0	0.
(PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	2,798,	2,592	1,161,	2, 6 4 B	2,886,	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6,040	4,571,	4,064	5,921,	ELECTRIC POWER (ENERGY, TRILLION BIU)	HYDRUPOWER	δ. 6	40,3	28,5	12,7	14,4	ທີ່ ວ ໝົວ ເບ	0000	61.0	0.49	48.5	43.0	40°5
ISAHd)	NATURAL GAS	CWILLIUN CU FT)	656,727,	777,059	874,394.	1,000,881	1,125,971	1.558.901	1,571,603,	1,733,010,	1,856,391,	1,999,777	ELECT (ENERGY,	NATURAL GAS	4,699	706.2	814.3	918.7	2 966	7 0 0 0 0 1	1,001,1	3.98	1,637,1	1,797,1	1,924,8	2,071.6
	PETRULEUM PRODUCTS	CTHOUSAND BARRELS)	326.	3.56	* # # # # # # # # # # # # # # # # # # #	203	661	1.764	573	2,236,	4,416	6,754.		PETROLEUM PRODUCTS	9 s	2.6	2,1	ภ	2 2	2.1		10.4	30.5	14.0	27.7	41.0
	BITUMINOUS COAL AND LIGNITE	(THOUSAND TONS)	000		F 0	0	000	• •	0	0 0	0	*0		BITUMINOUS COAL AND LIGNITE	0 0	0.0	0 0	0 0	0 0	0 0		3	0.0	0 0	0.0	0 0
	ANTHRACITE	(THOUSAND TONS)												ANTHRACITE				0 0		46						
	VEAR		1960	1965	1963	1965	1966	1968	1969	1970	1971	1972		YEAR	1960	1961	1962	1963	1964	1965	1400	1968	1969	1970	1971	1972

ENERGY CONSUMPTION 1960 - 1972

WEST SOUTH CENTRAL DIVISION

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																		TOTAL GROSS	CONSCIMENTION	14.2	5 6	12.1	10.5	1 20	3,0	5 1	77.1	5.7	11.44	15.4	12.1	0.01	
	NUCLEAR	(MILLION KWHR)	c		9 0		0	0	0	0	°°	0	3	0	0			NUCLEAR	3 dd (3 dd (0.0	0.0	0	0 0	0.0	0 0	7.0	0.0	0.0	0.0	0 0	၇•၀	0.0	
(PHYSICAL UNITS)	HYDROPOWER	(MILLION KWHR)	c	• •	• •	. 0	0	0	0.0	•0	•0	0	• 0	0	0		MISCELLANEDUS (ENERGY, TRILLION BTU)	HYDROPOWER		0 0	0.0	0	0	0.0	0 0	0.0	0 0	0 0	0 * 0	0 0	0 0	0 0	
(PHYSI	NATURAL GAS	CMILLION CU FT)	c	•		. 0	0	0	•0	•0	•0	° 0	•0	.0	0		MISCE (ENERGY,	NATURAL GAS		0.0	0 0	0.0	0 0	0.0	00	0 0	000	0 0	0.0	0 0	0 0 0	0.0	iscellaneous in 1967.
	PETRULEUM PRODUCTS	(THUUSAND BARRELS)	1 6	0 0 0 0 0	200	1,0000	2,248	1,1179	1,4	1/15,281,	1,513,	2,140,	2,459	2,241	3,624.			PETROLEUM	PRIDDUCTS	14.2	5,6	12.1	10.5	12,8	7.9		1/1/01	5.6	11.4	13.84	12,1	٠ ٠ ٠	oil included in miscell
	BITUMINGUS COAL AND LIGNITE	(THDUSAND TUNS)	c			9 9	0	0	• 0	0	• 0	• 0	0	• 0	0			BITCMINGUS	COAL AND	0	0 0	0 0	0 0	0 0	0.0	0.0	0.0	0.0	0	0 0	ာ း ဝ	0	distillate fuel oil inc
	ANTHRACITE	(THOUSAND TONS)		. c	. 0	. 0	0	* 0	° 0	0	0	•0	• 0	0	0			ANTHRACITE		0 0	0.0	0 0	0.0	0 0	0.0	0.0	0 0	0.0	0 0	0.0	0 0	0.0	Highway use of distil
	Y A A		0.40	1901	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972			YEAR		1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	14/4	1/ Highw

WEST SOUTH CENTRAL DIV.

TOTAL (THOUSAND BARRELS)

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TOTAL	9,839	60000000000000000000000000000000000000	TOTAL	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 4 5 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
ASPHALT	(U (U 3 3)	20044400 2004440 2004440 2004440 2004440 2004440 2004440	ASPHALT	8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	108.7 112.5 116.5 122.0 146.6 147.6 145.3
LIQUEFIED PETROLEUM GASES 1	100,947	1411 1541 1657 1687 1688 1688 1688 1688 1688 1688 168	LIQUEFIED PETROLEUM GASFS 1	222222 20222 20022 20022 2003 2003 2003	141.8 597.7 132.4 631.0 158.0 653.7 159.7 755.2 168.5 905.3 176.3 927.9 151.7 927.9 169.6 1.098.3
RESIDUAL FUEL OIL	1,22	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	BTU) RESIDUAL FUEL NIL	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.0 9.9 132.4 2.3 158.0 3.8 15.7 17 15.3 15.7 3.8 169.6 synthetic rubber me
DISTILLATE FUEL NIL	0000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL CTRILLION BY DISTILLATE FUEL OIL	N N N N N N N N N N N N N N N N N N N	8 and
KEROSINE		111 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	K E R O S I NE		\$1.6 62.5 58.4 58.7 66.7 51.9 51.9 60.0
JET FUEL	200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ያዩፕ የዓይ	**************************************	8 4 4 7 N 30 4 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
GASOLINE	7,617	2000 2000 2000 2000 2000 2000 2000 200	GASOL INF	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 1,076.5 1,144.7 7 1,167.2 8 1,268.0 9 1,268.7 0 1,304.1 1,364.4 2 1,445.9 Includes liquefied
Y E A	1960 1961 1962	1965 1965 1966 1968 1970 1970	> E A R	1960 1961 1968 1968	4444666

Texas: that for Oklahoma is included in East North Central Division.

PETROLEUM CONSUMPTION#1960 TO 1972

WEST SOUTH CENTRAL DIV.

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	9,41	9,45	41,586	2,35	6,36	8,58	0,38	0,08	7,36	6,07	8,76	7,52	2,54		TOTAL	00	200,0	10	14.	33,	9 5 7	57.	55,	16	32.	53.	46	72,	
ASPHALT	2,14	2,97	14,194	4,01	5,31	6,37	9619	7,55	8,37	8,93	2,09	2,23	1,88		A SPHAL T		86.1	7	2	01.	08.	12.	9	22.	25.	46.	47.	45.	
LIQUEFIED PETROLEUM GASES	1,66	2,28	23,341	3,99	6,71	7,38	7,02	7,78	1,447	7,11	5,83	5,57	7,41		LIQUEFIED PETROLEUM GASES	~	89.8	5.	9	07.	60	08		26.	48	43.	42.	50.	
RESIDUAL FUFL OIL	-	-	183	PC:	9	~	-	N	90	90	~	7	3	IMMERCIAL TU)	RESIDUAL FUEL NIL		5,0									•			
DISTILLATE FUFL OIL	, A 4	2	2,896	8.8	200	114	184	690	6 30	P. HO	, 38	147	, 1.5	HOLD AND COMMI	DISTILLATE FUEL OIL	2	18,5	7	\$. . .	2	0	5	.5		.5	, 6	1	
KERDSINE	100 100	70	772	850	85	545	7770	560	20	155	a a	650	, 07	HOUSE	KEROSINE		3,9			• 0	~	5	•	œ	-	5	9	00	
JET FUEL	c	0	C	c	c	0	C	0	0	0	c	c	c		JET FUEL		0.0												
GASOLINE	c	0	0	C	c	c	0	0	C	c	0	C	C		GASOLIFE	•	0 0												
> E A X	96	96	1962	9	96	96	95	96	96	96	67	16	44		> 4 53	9	1961	9	96	96	90	96	96	96	96	67	4	47	

WEST SHUTH CENTRAL DIV.

INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1/	89,359	66.0	86'00	06,17	19,78	20,81	33,79	34,17	57,25	84.83	92.66	98.07	4.50		TOTAL 1/	20	000	48	, 69	23.	19	77 0	67.	65.	782,0	15	35	37,
ASPHALT	C	0	c	0	0	0	0	0	0	0	C	C			► JAH98	-									0 0			
LIGUEFIED PETROLEUM GASES I	66,082	25	888	13	42	,78	13	31	55	176	59	384	10		LIGUEFIED PETROLEUM GASES I	265.0	77.	16.	37.	06	08	45	74.	55,	652,9	80.	05	58
RESIDUAL FUEL OIL	6,296	6,932	6,793	7,137	6,617	2,693	2,396	30115	3,452	3,196	3,459	3,039	5,251	G	RESIDUAL FUEL OIL	٠	~	~	7	-	7.	5	6	-	20.1		6	M.
DISTILLATE FUEL DIL	13,063	2002	3,82	5,94	2,63	3,15	3,68	5, 38	995	2,65	3,49	4.65	69	INDUSTRIAL (TRILLIAN BTU)	DISTILLATE FUEL OIL	9	0	C	20	197	£	0	-4	8	73.7	Œ	S	114.6
KFROSINE	3,918	121	9 17 8	995	100	117	,58	, 36	62	22	11,	25.5	.51		REROSINE								-	- 66	35,3	- OFF		
1913 1913 1913	0	c	0	0	0	G	0	С	0	0	c	0	0		JET PUEL								-		0.0			
GASOLINE	0	C	c	c	0	0	c	0	c	0	c	0	c		GASOLINE	-	-					- 00	-	-	0 * 0			
> T & G	96	9	9	96	96	96	96	1961	96	96	97	47	1972		& 4 33 >	96	96	1962	1963	96	96	96	96	96	1969	97	97	97

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture for Louisiana, New Mexico, and DATA Shight for Oklahoma is included in East North Central Division.

WEST SOUTH CENTRAL DIV.

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	233,515	07.7	7,64	5,70	3,45	58	325,86	7605	5,53	3,00	9118	TOTAL	0	273	1,301,6	. 317.	399	.470.	1,538,	,553,	1,733,	, 791.	.078	,875,	036.	
ASPHALT	0 0	0	©	c (0			c	0	0	0	ASPHALT	•		0.0				0.	0	0.					
LIGUEFIED PETROLEUM GASES	12,312	2,54	3,40	7,625	9 9 9	9999	7,69	1,25	9,67	9,31	1 , 47	LIQUEFIED PETROLEUM GASFS	0		50.3	3	•	8	5	9	•	2.	8	4	9	
RESIDUAL FUEL OIL	25,154	8,90	7,53	0,00	8 0 3	1044	1 . 28	2,12	1,40	5,93	6,33	RESIDUAL FUEL OIL	80	777	118,8	10.	17.	20.	13,	34	33.	39.	34.	.00	020	,
DISTILLATE FUEL OIL	21,421	1,36	5,49	40.00	3,12	8,25	29,06	2,43	5,82	95.8	07.6	TRANSPORTATION (TRILLION BTU) DISTILLATE FUEL OIL	24.	3	124.5	36.	0 7	39.	34.	90	169	89.	08,	. 77	87.	
X R B D S T X	00		0 (00	0	0	0	0	0	0	0	XEROS INE			0.0								-			1
JET FUEL	3,877	0.4	610	- a	2.27	,89	6119	9,37	0,13	9,16	50.0	JEA FINEL	٠,	-	34,5		9	· 5	•	•	91.	60	14.	9	13.	
GASOLINE	172,373	85,51	86,03	44444	7 T T T T T T T T T T T T T T T T T T T	22,42	41,62	41,75	60080	66 66	75,51	GASOLINE	70	5.2	973,5	76.	,025,	.070.	. 144.	. 167.	,268,	. 268.	. 304.	24	. 5770	
¥ BA BA	1960	96	6 6	D 0	96	96	96	96	97	41	0.4	> ⊕ ⊼	1960	96	1962	96	96	96	9	96	96	6	94	4	5	

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCF U. S. BUREAU OF MINES MERIT SYSTEM

WEST SOUTH CENTRAL DIV.

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	TOTAL	326	436	336	717	3.5.3	203	661	194	1,764		2,236	4,416	6,754		TOTAL	6.	2,6	2	20,52	~	1.2	# O #	~ ~	10.4	S . S	14.0	27.7	41.0	
	ASPHALT	0	c	0	0	0	0	c	0	0	C	0	c	0		ASPHALT		0 0												
LIGUEFIED Petroleum	GASES	c	0	0	c	c	0	0	c	0	0	c	0	0		LIQUEFIED PETROLEUM GASES	- 4	0 0							-					
RESTOUAL	FUFL OIL	148	274	150	212	155	3.8	42	7.1	228	383	-	4,225	•	æ 5	RESIDUAL FUEL DIL	6.0	1 . 7	1.0	1,4	1 0 1	₽•0	200	0.5	77 ° 7	N.	N.	26.5	N	
DISTILLATE	FUEL OIL	178	162	186	202	178	165	151	123	1,536	190	185	193	3,183	ELECTRIC POWER (TRILLION BTU)	DISTILLATE FUEL OIL	1,0	5 0	-	101		1.0	6 0	200	0			-	18,5	
	KERDSINE	6	c	0	0	c	0	6	0	0	0	0	c	c		an Isua an	0.0	0.0	0.0	0.0	0.0	0 0	0 0	0 0	0.0	0 0	0.0	0 0	0 0	
	JET FUEL	c	0	c	0	0	6	0	0	0	0	0	0	c		JET FUEL		00				-			•		-			
	GASOLINE	0	c	0	c	2	0	0	0	c	c	c	6	0		GASOLINE		0 0		-		- 40	-							
	VEAR	96	96	1962	96	96	96	96	96	96	96	97	07	47		8K ≪ \ }	96	1961	96	96	95	96	96	96	9	96	97	44	9	

DATA SHURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

WEST SOUTH CENTRAL DIV.

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	2,676	691	600	181	,24	, 17	, 43	,28	1,51	110	45	24	3,624		TOTAL	-	6	2	0		D . 0	7		7.		3		•	
₩ 14 14	0	0		0	c	0	0	0	0	0	0	0	0		T T H d SS A						0 0								
LIGUEFIED PETRULEUM GASES	798	9	-	7	N	8	8	1	9	40	0	5	~		LIQUEFIED PETROLFUM GASES												-		
RESIDUAL FUEL GIL	603	O-	~	~	-	•	-	40	1	0	0	-	20	0.8 0.3	RESIDUAL FUEL DIL	-					. N.								1901 ===
DISTILLATE FUEL OIL	1,189	80. In J	0	ø	6	3	67	40	7.0	-	36	31	0	MISCELLANEGUS (TRILLION BTU)	DISTILLATE FUEL CIL	•		- 4		•	80 93			3			7.	-	
KERDSINE	0	0	0	0	c	0	0	0	0	0	0	0	0		KERUSINE						0.0	-			•	•	•		2007000
JET FUEL	0	0	0	0	c	0	0	0	c	0	•	0	0		JET FUEL						0 0		-						12 12 12 12 12 12 12 12 12 12 12 12 12 1
GASOLINE	0	0	0	0	0	0	C	0	0	0	0	0	0		GASHLINE			-			0 0	-							Highway need of Attach
YEAR	1960	96	96	96	96	96	96	96	96	96	97	97	97		YEAR	96	96	96	96	96	1965	96	96	96	96	0.4	97	94	1 / Highm

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCF. U. 3. BHRFAU OF WINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

MUUNTAIN DIVISION

(PHYSICAL UNITS)

		TUTAL NET CONSUMPTION	11111111111111111111111111111111111111
UTILITY ELECTRICITY OISTRIBUTED (MILLION KWHP)	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	UTILITY ELECTHICITY DISTRIBUTED	4400 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		TOTAL GRUSS CONSUMPTION	- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NUCLEAR POWER (MILLION KAHR)	000000000000	NUCLEAR POWER	
HYDROPOWER (MILLION KWHR)		TUTAL (ENERGY, TRILLIUN BTU) AL GAS HYDROPUWER	
PETROLEUM J NATURAL GAS PRODUCTS J (MILLION GARRELS) CU FT)	0043,0060 9411,672 963,622 1,047,750 1,039,352 1,136,950 1,1244,944	(ENERGY,	11 11 11 11 11 11 11 11 11 11 11 11 11
PETROLEUM J/ PRODUCTS J/ (THOUSAND BARRELS)	11.24 11.47	PETROLEUM PRODUCT81	
BITUMINOUS COAL AND LIGNITE (THOUSAND	00000000000000000000000000000000000000	HITUMINOUS COAL AND LIGNITE	**************************************
ANTHRACITE (THOUSAND TONS)	**************************************	ANTHRACITE	
γ Ε Α	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Y E A R	0 - 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +

1/ Liquefied petroleum gases used for chemical and rubber manufacture in New Mexico included in West South Central Division.

ENERGY CONSUMPTION 1960 - 1972

MOUNTAIN DIVISION

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

		TUTAL NET	44 N V V V V V V V V V V V V V V V V V V
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UTILITY ELECTRICITY DISTRIBUTED	6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		TOTAL GROSS CONSUMPTION	4444449999999999999999999999999999999
		AND CUMMERCIAL TRILLIUN BTU)	
NATURAL GAS (MILLION CU FT)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	HOUSEHOLD (ENERGY, NATURAL GAS	20000000000000000000000000000000000000
PETROLEUM PRODUCTS (THOUSAND BARRELS)	23, 466 27, 666 27, 666 27, 510 27, 510 28, 361 36, 769 46, 791 46, 791	PETRULEUM PRODUCTS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
BITUMINGUS COAL LIGNITE (THOUSAND TONS)	11111111111111111111111111111111111111	BITUMINGUS COAL AND LIGNITE	04000000000000000000000000000000000000
ANTHRACITE (THUUSAND TUNS)		ANTHRACITE	000000000000000
YEAR	01000000000000000000000000000000000000	Y E A B	04040404040404040404040404040404040404

HOUNTAL, LIVISION

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	00000000000000000000000000000000000000
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	14,868 118,752 118,752 12,122 21,769 21,769 22,759 22,759 22,759	UTILITY ELECTRICITY UISTRIBUTED	0.00
		TUTAL GRUSS CONSUMPTION	66644 7776644 777644 77664 776
		INDUSTRIAL (FYERGY, FRILLION 9TU) AL GAS	
NATURAL GAS (MILLION CU FT)	465, 252, 256, 256, 256, 256, 256, 256, 2	N A A U	
PETRULEUM PRUDUCTSI/ (THGUSAND BARRELS)	11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PETRULEUM PHODUCIS 1	00000000000000000000000000000000000000
HITUMINGUS COAL AND LIGNITE (THOUSAND	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	BITUMINGUS COAL AND LIGNITE	01 01 01 01 01 01 01 01 01 01 01 01 01 0
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
→ A A A	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	> A A A	11111111111111111111111111111111111111

1/ Liquefied petroleum gases used for chemical and rubber manufacture in New Mexico included in West South Central Division.

ENERGY CONSUMPTION 1960 - 1972

MOUNTAIN DIVISION

TRANSPORTATION (PHYSICAL UNITS)

BITUMINGUS PETRULEUM COAL AND PRODUCTS LIGNITE (THOUSAND HARRELS)	E	MATURAL GAS (MILLIUN CU FT) 47,544 47,544 47,544		ELECTRICITY DISTRIBUTED (MILLION KWHR)	
नी		(MILLION CU FT) 56,938 47,544 45,855		(MILLION KWHR)	
بر)	00000000000000000000000000000000000000	16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
<u>را</u>	000	47,044. 45,055.		100,	
با	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1		94.	
با	2000 2000 2000 2000 2000 2000 2000 200			101	
<u>1</u>	200 200 200 200 200 200 200			97.	
با	2000 2000 2000 2000 2000	46.174		9 F	
	745 772 772 875 875	33,761		3 F	
	745 745 745 7575 7800			• / •	
	7 4 4 5 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4	36, 361.		06	
	499° 575° 580°	28,270		100	
	25.05 280 280	64,675,		63.	
	, 575,	67,412.		.08	
	, 280	71,474		88	
		77,848		00	
				•	
		THANSPORTATION (ENERGY, TRILLION BIU)			
A STATE OF THE PARTY OF THE PAR		A 4 11 12 A 4	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 214 14 40 4
	PRODUCTS	5	CONSCHPTION	LECTRICITY DISTRIBUTED	CONSCRPTION
	474.2	% €.	512	0.3	512.8
	2.464	2.69	543.7	10 C	244.0
	5.24. 4				24.4
	541.6		0 1 / 0	2 0	2/661
		7 7	0000	91	1505
	58585	, and a	0.700	9 0	700
				7 0	
1/	0 0 0 0 0	3 (a)	0 900	7.0	660.5
T)	918.6	70.5	677.1	0	677
	701.9	7.09	762,3	5.0	762.
	755,2	66.7	821.9	2.0	822,
	790.7	5.69	860.2	0.3	.000
	833,2	73.7	6,906	0.3	907.2
	9000	0.08	9.086	0.3	980

MOUNTAIN DIVISION

ELECTRIC POWER (PHYSICAL UNITS)

		TOTAL GROSS CONSUMPTION	W W W A A Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
NUCLEAR POWER (MILLION KWHR)		NUCLEAR	0000000000000
HYDROPOWER (MILLION KWHR)	200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ELECTRIC POWER (ENERGY, TRILLION BTU) AL GAS HYDROPOWER	
NATURAL GAS (MILLION CU FT)	130,440 1150,490 1150,690 1151,1150 1151,1150 1166,520 1166,520 1167,1150 1167,1150 1167,1150	ELEC (ENERGY, NATUMAL GAS	2022 4 M M M M M M M M M M M M M M M M M M
PETROLEUM PRODUCTS (THOUSAND BARRELS)		PETROLEUM PRODUCTS	
GITCHINGUS COAL AND LIGNITE (THOUSAND		BITUMINGUS COAL AND LIGNITE	24400000000000000000000000000000000000
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
> A A K	71100000000000000000000000000000000000	Y E B B	44466666666666666666666666666666666666

ENERGY CONSUMPTION 1960 . 1972

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	NUCLEAR	CMILLION KWHR)		
MISCELLANEGUS (PHYSICAL UNITS)	HYDROPOMER	CEILLIUX KELKU	**************************************	MISCELLANEOUS (ENERGY, TRILLIUN BTU)
ON I F	NATURAL GAS	CU FT)	600000000000	MISCE (ENERGY,
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	554 11,000 11,000 11,000 11,000 11,000 11,000 11,000 12,000 12,000	
	BITUMINGUS COAL AND	CTHOUSAND TONS)		
	ANTHRACITE	(THOUSAND TONS)	0000000000	
	YEAR		00000000000000000000000000000000000000	

TOTAL NET CONSUMPTION	44844494 6444449494949494949494949494949494
TOTAL GRUSS CUNSUMPTION	24879792 1800472790 180047277
NUCLEAR	
HYDRUPUMER	
NATURAL GAS	0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0
PETROLEUM PRODUCTS	1, 2, 1 4, 6 6,0 7,5 7,5 7,5 1,0,7 1,
BITUMINGUS COAL AND LIGNITE	60 0.0 0.0 0.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6
ANTHRACI TE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
YEAR	1966 1966 1966 1966 1966 1969 1971 1971

MOUNTAIN DIVISION

TOTAL (THOUSAND BARRELS)

TOTAL 1	129, 129, 129, 129, 129, 129, 129, 129,	TOTAL 1	466.0 750.5 7 750.5 7 750.5 7 750.5 7 750.5 7 7 9 4 5 5 7 0 8 5 0 9 6 5 3 0 9 6 5 3 0 9 7 8 8 9 7 7 8 8 9 7 7 8 8 9 7 7 8 8 9 7 8 8 9 7 8 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 7 8 9 9 7 8 9 9 7 8 9 9 9 9
ASPHALT	11	ASPHALT	46.3 49.1 51.7 51.7 53.6 53.6 63.0 63.0 63.0 64.9 97.2 96.9
LIGUEFIFO PETROLFUM GASES 1	00000000000000000000000000000000000000	LIGUEFIED PETROLEUM GASES 1/	
RESIDUAL FUEL DIL	111 15,72 14,72 111 111,53 111 111,53 111 111,53 11	U) RESIDUAL FUEL GIL	74.7 89.8 99.8 90.7 74.9 71.3 71.3 70.0 60.7 60.7 60.7 60.7
DISTILLATE FUEL OIL	000 000 000 000 000 000 000 000 000 00	TOTAL (TRILLION BTU) DISTILLATE FUEL OIL	8.6 166.0 74.2 39.6 42.0 5.7 4 42.0 5.4 168.6 89.8 42.0 42.0 5.4 168.6 89.8 42.0 5.4 168.6 89.8 42.0 5.4 168.6 89.8 42.0 5.4 168.8 190.2 85.3 74.9 42.8 190.2 85.3 74.9 42.8 190.2 85.3 74.9 42.8 190.2 85.3 74.9 42.8 190.3 85.3 85.8 190.3 85.8
KERNSINE		2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
JET FUEL	28 4 20 20 11 11 12 20 20 20 20 20 20 20 20 20 20 20 20 20	JET FUEL	gases us
GASOL INE	70, 332 76, 770 76, 770 78, 770 78, 770 90, 65, 770 110, 66, 910 117, 66, 910 117, 66, 910 117, 66, 910 117, 66, 910	GASOLINE	369.1 399.5 413.2 426.0 444.4 4460.1 476.6 506.6 606.6 6
> 4 4	1000 1000 1000 1000 1000 1000 1000 100	YEAR	1960 1961 1962 1964 1965 1966 1970 1970 1977 1977 1977

DATA SOURCE. U. S. BUREAU OF MINES MENTI SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

MOUNTAIN DIVISION

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	23,466	7,51	7,70	8,36	3,18	4.79	7,63	6.97	0,75		TOTAL	0	50	54	24.	62	53.	158,6	82.	01.	03.	10.	. 70	5.2
ASPHALT	W 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6	000	20	75.0	2.26	9 5	2,79	4,62		A W H H H L	•	. 9	6	-	-	3.	63.0	2	9	-	1.	7	
LIGUEFIED PETROLEUM GASES	7,004	່າ	<u>~</u> ~	7,9	ກຸ			6.	300		LIGUEFIED PETROLEUM GASES	-	c	•		9	*	32,0	2	5	7.	•	-	3
RESIDUAL FUEL OIL	1,000 1,000	3,985	2158	2,027	1,000	20107	1.707	1,824	1,847	HERCIAL J)	RESIDUAL FUEL DIL							12,7						
DISTILLATE FUEL OIL	7,756	2	0	- :	J 0	. 7	. 20	-	5	HOLD AND COMMERC (TRILLION BTU)	DISTILLATE FUEL DIL	6	5	c	6	æ	6	35,8	7	7	•	8	~	2.
A FROM SERVICE	1,026	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2,464	2,731	V 4 5 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1.917	1,0438	1,239	1,306	HRUSEHOLD (TRI	KERUSINE	5,7	7.1	6.5	8	N	3	15.4	***	-	-	8,2	7,0	7,93
JET FUEL	000	000	0	6	cc	c	c	C	c		JET FUFL	-					- 66.	c • c						
GASOLINE	000	000	.	0	e c	. 0	C	0	c		GASOLINE	-				- 6.		0		-	•		•	•
> 4 3	1960	1963	1965	1966	200	1949	1970	1971	2261		> 4 0x	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

PETROLEUM CONSUMPTION #1960 TO 1972

MOUNTAIN DIVISION

INDUSTRIAL (THNUSAND HARRELS)

TOTAL 1	1144 1144 1144 1144 1144 1144 1144 114	TOTAL 1/ 81.8 85.4 94.9 95.1 99.9 89.6 94.5 110.4 110.4 120.4 Central Division.
ASPHALT		ASPHALT 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
LIQUEFIED PETROLEUM GASES 1		LIGUEFIED OUAL PETROLEUM OIL GASES 1/ SA.7 4.5 11.0 4.5 14.1 4.4 14.1 4.4 15.4 4.4 14.1 4.4 17.0 4.6 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 4.8 17.0 5.3 17.0 4.8 17.0 6.6 17.0
RESIDUAL FUEL DIL	0.00	in in
DISTILLATE FUEL GIL	6,790 6,581 7,542 7,786 8,872 8,994 3,837 8,407 8,772 11,421 12,029 TRILLION RTU)	DISTILLATE RE FUEL OIL FU 39,7 38,3 44,0 45,4 48,7 52,4 52,3 52,3 52,3 51,2 56,6 51,2 66,6
KERÜSINE	3 N N	KERUSINE 2-9 1-1-1 1-5-4 2-8 2-8 4-8 14-2 14-2 9-9 8-2 8-6 for .chemical and
JET FUEL	CCCC0000000	
GASOLINE	00000000000	R GASCILINE JET 0 0 0 5 0 0 0 7 0 0 0 6 0 0 7 0 0 1 1 0 0 Liquefied petroleum gases
Y F & A	00000000000000000000000000000000000000	YEAR 1960 1960 1960 1960 1970 1970

DATA SOURCE# U. S. BURFAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

MOUNTAIN DIVISION

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	88,798	92,505	98,034	101,167	105,349	109,915	115,466	1/115,612	130,745	140.772	147.499	155,575	168,280		TOTAL	474.2	-		-				-	701.			-	
ASPHALT	0	0	0	c	0	•	0	0	0	0	0	0	0		ASPHAL	0.0						0.0						
LIGUEPIED PETROLEUM GASES	, 73	558	,52	\$ 44.5	,89	942	112	117	55	9 5	62	.74	2,302		LIGUEFIED PETROLEUM GASES	6.9												
RESIDUAL FUEL OIL	8	8	1,821	7 0		5	-	3	7,	7	~	410	372	N C	RESIDUAL FUEL DIL	11.9	-1	_:	•	-	7		5					
DISTILLATE FUEL OIL	4,5	3,9	3	6,0	6,2	6,2	7,6	1,8	19,3	0,3	0,7	2,0	24,343	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	84.4	we.	•	1	3	3	PAL.	•	112	∞ .	0	∞ .	-
KERCOUNE	0	c	0	0	0	0	0	0	0	0	0	0	0		KERDGINE	0.0												•
JET FUEL	M	, 38	,12	142	,22	, 31	684	253	1,76	3, 32	76	3,34	4,01		JET FUEL	1	3	-	•	, ~	•		2	•	2	80	2	•
GASOLIME	70,332	2,77	6,15	8,74	1,17	7907	7,65	0,81	6,55	03,67	9910	17,99	27,25		GASOLINE	369.1	81.	66	13.	26.	* 77 77	60	76.	90	977	80.	6.	67.
VEAR	96	96	96	96	96	96	96	96	96	96	1970	97	97		VEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

MOUNTAIN DIVISION

ELECTRIC POWER (THOUSAND BARRELS)

TOTAL	2,608	1,827	1,737	1.657	2,207	2,303	3,519	40,727		TOTAL	- 4						- 86	10,3				-		
ABPIAL	000	00	00	00	00	0	C	c		ASPHALT								0.0						
LIGUEFIED PETROLEUM GASES	000	00	00	00		0	0	c		LIGUEFIED PETROLEUM GASES							- 001	0 0						
RESIDUAL FUEL OIL	2,399				• •				F R	RESIDUAL FUEL OIL	15.1	14.3	11,5	10.5	10,3	10.4	9"6	6,0	10.7	13,3	14.2	21,5	20.1	
DISTILLATE FUEL DIL	1 1 8 8 1 1 S 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	156 825	78	\$2 P. C.	117	7.1		10437	ELECTRIC POWFR (TRILLION BTU)	DISTILLATE FUEL GIL								S 0						
KERUSSINE	900	00	00	00	00	0	0	0		KERDSINE								0 0			•			
JET FUEL	000	00	c o	00	•	0	6	0		JET FUEL						-		000						
GASOLINE	600	cc	00	00	0	0	0	C		GASOLINE								0.0						
YEAR	1960	1961	96	96	9 6	16	76	4		YFAR	•	95	96	96	•	96	96	1961	96	96	6	•	~	

DATA SHURCE II. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

MOUNTAIN DIVISION

MISCELLANEDUS (THOUSAND BARRELS)

TOTAL	534	865	1,397	1,273	1,594	1,272	1,154	1/8,701	-	1.673	1,931	1.608	2,327	TOTAL	•			- 16		7.5			7.			8	12,7	
A H A H A H	0	0	0	•	0	0	0	0	0	0	0	0		A P H A L						0.0								
LIGUEFIED PETROLFUM GASES	130	144	270	250	26	132	102	91	146	255	398	421	878	LIGUEFIED PETRÜLEUM GASFS	•	•		•		9,0	•		-			•		
RESIDUAL FUEL OIL	181	233	272	246	349	689	192	213	278	454	727	274	286	US U) RESIDUAL FUEL CIL	•	•		•	•	7 7		•	-	•				
DISTILLATE FUEL OIL	223	488	858	111	1,153	451	660	1/8,397		796	1,099		1,463	MISCELLANEOUS (TRILLION BTU) DISTILLATE FUEL OIL	•					2,7			·S			•		
AERDSINE	c	C	c	C	0	0	0	0	0	0	•	0	0	A STANCE OF THE	•					0.0								
JET FUEL	c	0	0	0	0	0	c	0	0	0		0	0	JET FUEL	0										0		0.0	
GASOLINE	c	0	0	0	C	0	0	0	0	0	c	C	c	GASOLINE			-			0 0	0					•		
× E A R	9	96	96	96	96	1965	96	96	96	96	97	4.5	4 6	α « •	•	0	0	•	0	1965	3	σ.	0	0	0	Э-	5	, /

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE. U. S. BHREAU OF WINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 - 1972

PACIFIC DIVISION

(PHYSICAL UNITS)

			200	5, 669 s s s s s s s s s s s s s s s s s s						
UTILITY ELECTRICITY OISTRIBUTED (MILLION KMHR)	1100 1100 1100 1100 1100 1100 1100 110	2	ELECTRICITY DISTRIBUTED 373.6	# # # # # # # # # # # # # # # # # # #	2 2 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	661.1	735.9	771.62	869.7
			CONDUMPTION A STATE CONDUMPTION OF THE CONDUMPTION	4,00 kg c	5,405.0	E 9130 4	5,988,8	7,087,0	7,120,1	7,755.9
NUCLEAR PUNER CAILLION	11 12 12 12 12 12 12 12 12 12 12 12 12 1	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			8 P	2 15 15 15 15 15 15 15 15 15 15 15 15 15	57.6	65.3	010	2 d
HYDROPOMER Chillion Kwhr)	11111111111111111111111111111111111111	7,514. 145,157. 144,355. 144,355. 144,355. 164,3		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3 0 0 0 0 0 0 1 0 0 0	977.0	9 097	1,415.7	1,536,3	1,508.4
NATURAL GAS (HILLION CU FT)	11,500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 N N N N N N N N N N N N N N N N N N N	<u> </u>	1,716,2	2,030,5	2017100	5 4 4 4 5	2,465,8	2,575,0	2,657,3
PETROLEUM PRODUCTS 1/ (THOUSAND BARRELS)	######################################		E []	2,286.2 2,386.2 2,338.3			•	•	•	'n
BITUMINDUS COAL AND LIGNITE (THOUSAND	→ NWW→NW40N;	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	CONTINCOO LIGHT AND CONTINCOO LIGHT CONTINCOO	N N N - 00 - 00 - 00 - 00 - 00 - 00 - 0	200	3 3		-	13.8	15.
ANTHRACITE (THOUSAND TONS)					00	000	000	0.0	000	0.0
YEAR	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -		¥ 9,	1962	1964	1966	1968	1969	1970	1972

ENERGY CONSUMPTION 1960 - 1972

PACIFIC DIVISION

HOUSEHOLD AND CUMMERCIAL (PHYSICAL UNITS)

													TOTAL NET	1.051.2	1,067,0	1,122,2	1,174,6	1,504,4	1,357,8	1,445000	9 005 1	1,676.6	1,090,1	1,861,1	1,903,4
	UTILITY ELECTRICITY DISTRIBUTED	(MILLION KWHR)	61,584	63,685,	1000	000000000000000000000000000000000000000	119,670	128,798,	146,682	158,158,			UTILITY ELECTRICITY DISTRIBUTED	1.010	211.8	217,3	246.1	275.7	1.505	39766	202	439.5	467.2	501,2	5.59.6
													TOTAL GROSS CONSUMPTION	0.144	OR CO	100	928.6	1,035,7	2000	0 8 0 / 0 4 8		1023782	1,229,5	1,360,0	1,363,8
(PHYSICAL UNITS)											AND COMMERCE AL														
BAHA)	NATURAL GAS	CMILLION CU FT)	496,207	569,778	400 ABC	723,094	775,097	852,758,	960,264	978,078	C TOTAL SECOND	(ENERGY,	NATURAL GAS	4	5.52.5	589,7	598 4	9.089	722.6	7 0 0 7 /	1.007	879.2	875,5	0*066	1,004,5
	PETROLEUM PRODUCTS	CTHOUSAND BARRELS)	54,478,	30 S S S S S S S S S S S S S S S S S S S	59,592		57,299	60,727,	63,042	60,702,			PETROLEUM Products	8.257	321.1	315.4	328,9	352,0	329,2	0.0166	0.852	357.2	353,4	369,5	158.1
	BITUMINGUS COAL AND LIGNITE	THOUSAND	2 C C C C C C C C C C C C C C C C C C C	90	330	- CU CI	191	267.	108,	96			BITUMINDUS COAL AND LIGNITE	9.1	1.6	9.1	1.3		0			90	9.0	7.0	9.0
	ANTHRACITE	(THUUSAND TONS)	00		00			# 6 0 0					ANTHRACITE	0.0	0	0 0	0	0	0 0			0.0	0.0	o • o	0 * 0
	YEAR		1960	1962	1000	996	1968	1969	1971	1972			YEAR	1960	1961	1962	1963	1961	1965	1967	1968	1969	1970	1971	1972

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET CONSUMPTION	
UTILITY ELECTRICITY OISTRIBUTED (MILLION KWHR)	6 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	UTILITY ELECTRICITY DISTRIBUTED	######################################
		TOTAL GRUSS CONSUMPTION	11 11 11 11 11 11 11 11 11 11 11 11 11
		PIAL LLIGN BTU)	631.1 648.8 678.2 772.9 747.6 745.6 838.5 877.9 951.0 965.7 960.1
NATURAL GAS (MILLION CU F1)	6069,797 626,831,707,055,248,706,055,706,055,706,055,706,055,706,055,706,055,706,055,706,056,056,056,056,056,056,056,056,056,0	INDUSTRIAL INDUSTRIAL RATURAL GAS	631.1 648.8 772.6 772.9 745.6 745.6 838.5 877.9 967.7 967.7 967.7
PETROLEUM PRODUCTS1/ (THOUSAND BARRELS)	W W W W W W W W W W W W W W W W W W W	PETRULEUM PRODUCT8 <u>1</u> /	0.000000000000000000000000000000000000
BITCHINGUS COAL AND LIGNITE (THOUSAND TONS)	00000000000000000000000000000000000000	BITUMINGUS COAL AND LIGNITE	roleum Fesses used
ANTHRACITE (THOUSAND TONS)	00000000000	ANTHRACITE	60 0.0 10.5 223.9 61 220.3 62 0.0 10.5 220.3 62 0.0 11.2 220.3 7 231.7 63 0.0 11.2 279.2 64 0.0 11.2 279.2 64 0.0 10.6 279.2 65 0.0 14.9 279.2 69 0.0 11.6 281.0 71 0.0 10.5 281.2 71 0.0 10.5 2
YEAR	0 - N M 3 N Q P W C O - N O O O O O O O O O O O O O O O O O	Y EAR	110966 110966 110966 110966 110967 110967 110967 11097 11097

PACIFIC DIVISION

TRANSPORTATION (PHYSICAL UNITS)

			TOTAL NET CONSUMPTION 1,484 1,5894 1,5894	00000000000000000000000000000000000000
	UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)	**************************************	UTILITY ELECTRICITY OISTRIBUTED 0.5	
			101AL GRUSS CONSUMPTION 1,4884.2 1,588.7 1,588.7	0.000000000000000000000000000000000000
וראר מענופו		3. 3. 0. 1. 1. 5. 5. 7. 4. 4. 4. 4. 4. 4. 7. 8. 7. 8. 7. 8. 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.		
74718144	NATURAL GAS (MILLION CU FT)	11. 12.203 12.203 13.003 1	NATURAL GAS 11.04 17.07 17.07	14.1 750.6 116.3 116.3 116.3 116.3 116.5 116
	PETROLEUM PRODUCTS (THQUSAND BARRELS)	22 28 28 28 28 28 28 28 28 28 28 28 28 2	PETROLEUM PRODUCTS 1,44 1,576.0	0.0 1,629.5 0.0 1,750.6 1,916.1 0.0 1,1948.5 0.0 2,193.2 0.0 2,299.9 0.0 2,326.1 0.0 2,418.5 0.0 2,418.5 0.0 2,418.5
	BITUMINOUS COAL AND LIGNITE (THOUSAND TONS)		BITUALINGUS COAL LIGNAND LIGNAND O.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
	ANTHRACITE (THOUSAND TONS)		ANTHRACITE CO. O. O	1965 1966 1966 1967 1967 1970 1971 1971 1971 1971 1971 1971 197
	YEAR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEAR 1966 1966 1962	1965 1966 1966 1966 1967 1971 1971 1971

ELECTRIC POWER (PHYSICAL UNITS)

		TOTAL GRUSS CONSUMPTION	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NUCLEAR PUMER (MILLION KWHR)	66566666666666666666666666666666666666	NUCLEAR	
HYDROPOWER (MILLION KWHR)	6645 6645	ELECTRIC POWER (ENERGY, TRILLION BTU) AL GAS HYDROPOWER	
NATURAL GAS (MILLION CU FT)	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ELEC' (ENERGY, NATURAL GAS	M 4 4 4 W W 0 4 C 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
PETROLEUM PRODUCTS (THOUSAND BARRELS)	5 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PETROLEUM PRODUCTS	**************************************
BITUMINGUS COAL AND LIGNITE (THOUSAND TONS)	40 40 40 40 40 40 40 40 40 40 40 40 40 4	BITUMINOUS COAL AND LIGNITE	& N ବଷଷଠ 3 4 4 4 4 4 4 70 70 70 70 70 70 70 70 70 70 70 70 70
ANTHRACITE (THUUSAND TONS)		ANTHRAC17E	
* * * *	0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	> E A A	11111111111111111111111111111111111111

ENERGY CONSUMPTION 1960 - 1972

													TOTAL NET CONSUMPTION	10°	16.1	17.5	8 41	15.7	10.00	3 1 2 5	21.5	1.5.7	30	3194	80.5	
													TUTAL GROSS CONSUMPTION	\$ \$0 **	16,1	17.5	8 9 77	15.7	0.00	2,52	1 3	13.7	00 27 1	11.4	80.5	
	NUCLEAR	CMILLION KEHR)	00			000		0	 		0		NUCLEAR	0 0	0 0	0 0	0 0	0		000	0	0 0	0 0	0 0	0 0	
MISCELLANEOUS PHYSICAL UNITS)	HYDROPO₩ER	CMILLION KAHE)	00	. 0	00	O		0		. 0	0	MISCELLANEUUS (ENERGY, TRILLION BTU)	HYDRUPOWER	0.0	0.0	0 0	0.0	0	9 0		0	0.0	0 0	0.0	0 0	
MISCE (PHVS)	NATURAL GAS	(MILLION CU FT)	00			0	* 6	0		0	0	MISCE	NATURAL GAS	0 0	000	0.0	000	9		0	0 0	0.0	0 0	0.0	000	scellaneous in 1967.
	PETROLEUM PRODUCTS	(THOUSAND BARRELS)	3,342,2,983,	3,151 g	2,615	2,710,	1/27,258	4100	2,756.	90	72		PETRULEUM PRODUCTS	18.6	16,1	17,5	14.8	7.51	9.00	1/57.4	21.4	13.7	14.8	11,4	8.05	mi
	BITUMINOUS COAL AND	(THOUSAND)	00		• •	* ©					0		BITUMINGUS COAL AND LIGNITE	0 0	000	0 0	0.0	000		0	0 0	0.0	0.0	0 * 0	0 0	distillate fuel oil included in
	ANTHRACITE	(THOUSAND TONS)	e e			• •	• •	0 0					ANTHRACITE	0 • 0	0 0	0 0	0.0	0 0		0	0 0	0 0	0.0	0 0	0.0	Highway use of distil
	YEAR		1960	1962	1961	1965	1961	1968	1970	1971	1972		Y EA R	1960	1961	1962	1963	1961	0000	1961	1968	1969	1970	1971	1972	1/ Highw

PETROLEUM CONSUMPTION-1960 TO 1972

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TOTAL 1/	93,40	14,60	08,68	19,32	47,90	59,85	88,59	26.66	35,60	61,15	64.79	03.15	630,366		TOTALI	,211	105 4	,286	,338	2,500,8	,563	,732	,785	,987	,124	, 133	,356	,51	
ASPHALT	4,68	5,96	6,22	6,68	8,31	7,01	7,98	6,12	7,75	9,18	8,23	8,55	19,795		ASPHALT	97.4	-		-	121.5		-	-					131.4	California.
LIGUFFIED PETROLEUM GASES 1/	13,093	12,953	13,785	15,272	16,287	16,680	15,291	17,236	18,017	20,112	20,492	21,162	20,516		LIGUEFIED PETROLEUM GASES 1	_ €	-	5	-	65,3	9	-	0	3	0	2	3	N	
RESIDUAL FUEL DIL	9,71	1,29	3 C	3,07	9,38	0606	9,48	4,85	02,63	5,49	93,74	0.7	116,249	etu)	RESIDUAL FUEL OIL	627.1	636.9	259,4	522,3	561,9	565,0	625,8	5,965	7 579	6444.8	589,3	618.0	730,7	synthetic rubber manufacture for
DISTILLATE FUEL DIL	6	ò	65,057	ç	2	-	2	3	Š	7	-	8	88,183	TOTAL (TRILLION BT	DISTILLATE FUEL OIL	7007	352,7	367, \$	386.5	450.2	417.5	439.5	430 4	441.3	450.7	8 8 77	513,7	513,8	and
KEROSINE	1,346	1,244	1,142	\$ 66	1,045	930	457	882	7.50	656	1,647	1,551	1,483		A TRADOL N			-		5,9								. 400	ses used for chemical
JET FUEL	400	14,528	16,585	19,936	1	7.0	T	80	55,405	73	0.0	9.0	4,00		JET FUEL	57,7	-			134 4				514,2					
GASUL INE		-	208,890	217,092	227,073	233,915	243,090	250,292	265,319	278,075	289.619	299,915	18,		GASOLINE	1,024,7	1,064.9	.960 4	1,139,3	, 191,	,227.	,275	,313,	,392,	1,459.4		1,573,9	1,669,6	liquefied
YEAR	1960	1961	1965	1963	1961	1965	1966	1961	1968	1960	1970	1971	1972		YEAR	1961	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Includes

DATA SOURCE. U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

HOUSEHOLD AND COMMERCIAL (THOUSAND BARRELS)

TOTAL	4,47	3,89	2,98	5,66	6516	6000	5,80	3,45	57,299	0,72	0.20	3,04	01.0		TOTAL				328.9	0		-	=			3		an a
ASPHALT	9 77	5,9	6,2	6,6	8,3	7.0	7,9	6,1	17,747	9,1	8	8,5	19,795		ASPIALT	7	06.	07.	110,3	21.	12,	19.	07.	7.	21.	21.	23.	-
LIQUEFIED PETROLEUM GASES		- 9	•	•	•		-	40	7,929	-		•	•		LIQUEFIED PETROLEUM GASES	22.5	21.7	26.3	28.5	31.6	32,8	26,3	31.4	31.7	35.6	36.4	38,3	32,4
RESIDUAL FUEL OIL	•	- %			-	-	•		9,333		•	•	8	HERCIAL J)	RESIDUAL FUEL OIL	77		0	58.5	•		6	~	8	-	-	3	. ~
DISTILLATE FUEL OIL	3,9	3,3	1,9	2,4	4,2	2,6	5,0	9 0	•	1,9	1,0	3.6	3,	HOUSEHOLD AND COMMERCIA (TRILLION BTU)	DISTILLATE FUEL OIL	8	\$6	27	130,7	177	5	34	20	26	57	28	37	35
KERCOINE	100	121	549	167	161	228	222	375	661	847			1,241	HOUSE	A SUBSTRACT OF SUB	0.5	1.8	1.4	0 0	1.1	7 0 5	2.	2.5	3.7	7.7	6 9	6 9	7.1
JET FUEL	c	0	0	0	c	0	0	0	0	0	c	0	c		JET FIREL	•	•	•	0.0						•			
GASOLINE	0	0	c	c	0	0	c	0	C	0	c	0	C		GASOL TRE				0 0									•
YEAR	1960	96	96	96	96	96	96	96	1968	96	97	97	44		YEAR	1960	1961	96	1963	96	96	96	96	1968	96	97	1971	1972

DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

PACIFIC DIVISION

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TOTAL 1	7.44	8,15	40.0	2,08	8,44	8,12	2,29	8,15	8,36	6.05	60.0	669.67	3,47		TOTAL 1/	23.	220.3	31,	41.	79.	77.	02	18.	78	619	87.	83.	05
ASPHALT	c	C	c	C	c	c	0	0	c	0	c	C	0		ASPHALT		0.0						•					
LIQUEFIFD PETROLEUM GASES 1	5,640	5,633	5,551	p 56 4 9	7,303	7,141	6,936	7,396	7,593	9,455	9,284	1776	666 6		LIGUEFIED PETROLEUM GASES 1	22.6	22,6	S	-	0	40	-	0	C	8	-	-	40.1
RESIDUAL FUEL DIL	19,018	18,007	19,341	19,290	22,626	21,747	24,177	21,258	23,561	21,689	26,130	24,563	26, 313	(1	RESIDUAL FUFL OIL	19	113,3	21	21	42	36	51	5	8 7	36	79	54	•
DISTILLATE FUEL DIL	2,8	5	2,4	2,0	7,6	8,5	4 0	8,9	7,1	4,8	2.4	Mr.	9	INDUSTRIAL (TRILLION 8TU)	DISTILLATE FUEL OIL	- 3	79.2	2	~	0.2	~	19	C	0	9	1	0	8
KEROSINE NE	1,246	923	893	958	850	202	735	202	69	26	627	347	242		A S S S S S	7.0	2.5	5,1	7 n	90 9	0 7	4.1	5,9	0,5	0,5	2,8	2,0	1.3
JET FUEL	0	c	0	0	0	0	0	c	c	0	0	c	0		JET FUEL	0.0	0.0	•	0.0	•								0.0
GASOLINE	С	c	C	C	0	0	0	0	C	0	0	0	0		GASOLINE		00				-		•					
> E A A	1960	1961	1965	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972		ब ब अ	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972

DATA SOURCE- U. S. BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

TRANSPORTATION (THOUSAND BARRELS)

TOTAL	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7,62	351,047	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5,77		TOTAL	,472,	585	730	916.	1 1,948.5	299	326.	418,	
A B B B B B B B B B B B B B B B B B B B	000	000	000		00		AMPHALT					00				
LIGUEFIED PETROLEUM GASES	0 4 5	80 4 -	1 0 M	90	28		LIQUEFIED PETROLEUM GASFS					6 C	• •			•
RESIDUAL FUEL OIL	1,56	3 M M	90.0	2,62	3,87	ND:	RESIDUAL FUEL DIL	61.	88	29	5 50	251.3	6 7	90	500.	•• :
DISTILLATE FUEL DIL	22, 265 26, 982 26, 293	60	31,018	000	8	TRANSPORTATION (TRILLION BTU)	DISTILLATE FUEL OIL	25.5		71.	7 % 80	100	31.	32.	70.	neous
KEROGINE	000	000		000	6 0		KFROSINE	00	000	0	00	000	0	0.0	00	_
JET FUEL	0,15	3,71	26, 684 26, 684	4,00	5,80 6,00		JET PUEL					314.7				
GASOLINE	95,25	17,09	00000000000000000000000000000000000000	78,07	99,91 18,13		GASOLINE	024	960	191	275	313	459	,519	,573,	use of
> ≪ ≪	96	96	1966	96	0 0		YEAR	96	96	96	96	1967	96	97		

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.
DATA SDURCF U. S. BURFAU OF MINES MERIT SYSTEM

FLECTRIC POWER (THOUSAND BARRELS)

TOTAL	7,38	6,78	1,94	9,72	9.63	1.62	5.70	3,45	4,84	0.68	4.27	43,552	₹		TOTAL		68	37.	24.	123,3	35	61,	47	56.	92	52,	73.	55	
ASPHALT	o	0	0	0	0	0	0	0	0	0	0	0	0		ASPHALT					0.0									
LIGUEFIFD PETROLEUM GASES	0	0	0	0	0	0	0	C	0	c	0	0	C		LIQUEFIED PETROLEUM GASFS					0 0			- 40						
RESIDUAL FUEL MIL	7,0	6,5	1.7	9,3	5,6	1,2	5,3	3,2	4,6	0 0	3.6	42,751	5,6	8.6	RESIDUAL FUEL OIL	70.	67.	36.	21.	121,1	33,	59.	45	54.	88	617	68.	67	
DISTILLATE FUEL DIL	363	186	180	345	372	324	388	234	243	673	576	801	989	ELFCTRIC POWER (TRILLION BTU)	DISTILLATE FUEL OIL	- 00				2			-		-				
KFROSINE	0	c	0	0	0	0	0	0	0	c	0	c	0		KERDSINE	•				0.0									
JET FUEL	c	0	0	C	0	C	0	c	c	C	0	0	C		JET FUEL					0 0									
GASOLINE	0	C	0	C	C	C	0	0	C	O	C	c	0		GASOLINE					0 0		- 01							
77 84 87	096	196	296	963	796	596	996	746	968	696	970	971	216		Q 4	960	961	962	963	796	965	946	467	996	949	970	971	972	

DATA SOURCE . IS S. HUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION#1960 TO 1972

PACIFIC DIVISION
MISCELLANEOUS
(THOUSAND BARRELS)

TOTAL	3,342	2,983	3,131	2,475	2,615	2,710	3,739	1/ 27,258	7	2,537	2,756	2,228	3,772		TOTAL	18.6	•				2	0		21,	2	77	-	0	
ASPHALT	0	0	0	0	0	0	0	0	c	0	0	0	c		ASPHALT		•					0.0		•					
LIGUEFIED PETROLEUM GASES	886	1,145	\$	315	267	5.51	-	2		0	0	0	1,141		LIGUEFIFD PETROLEUM GASES	3,5	9.7	3,2	105		202	9.7	5,1	7.1	3,8	4,3	4.3	9.7	
RESIDUAL FUEL DIL	•		1,885	•	•	•	•	•	•	•	•		1,847	8.	RESIDUAL FUEL GIL	•		-	-		-	12,8	2	~	•				in 1067
DISTILLATE FUEL OIL	527	027	437	364	396	414	557	1/24,060		545	358	584	784	MISCELLANEOUS (TRILLION BTU)	DISTILLATE FUEL DIL	5.0	5.5	2,5	2,5	2,4	7.0				7.1				rt angenelleneth
KERDOINE	c	0	0	0	0	0	c	0	c	0	0	0	0		KEROS#NE							0.0							วูทกไมลือลี
JET FUEL	c	0	c	0	c	c	c	0	0	0	c	0	c		ያ ደች የፀደር	0.0	0 0			0.0		0.0				-		0.0	distillate fuel oil
GASOLINE	0	0	c	c	0	0	C	c	c	0	c	0	0		GASOL INE			•				0.0							Highway use of disti
> ₹ 8	1960	1961	1962	1963	1964	1965	96	1961	96	96	1970	1971	1972		YFAR	1960	1961	1962	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972	1/ Highw

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SCHREE* U. S. RUREAU OF MINES MERIT SYSTEM

ENERGY CONSUMPTION 1960 * 1972

REGIONAL SUMMARY

TOTAL (PHYSICAL UNITS)

UTILITY ELECTRICITY DISTRIBUTED (MILLIUN K#HR)	755 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
NUCLEAR POWER (MILLION KWHR)	5 4 4 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
HYDRUPOWER (MILLION KWHR)	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NATURAL GAS (MILLION CU FT)	12,793,658,13,14,174,887,15,005,1387,447,16,357,447,17,684,574,20,387,827,22,429,454,
PETRULEUM PRODUCTS 1/ (THOUSAND BARRELS)	3,200 3,255,300 3,451,300 4,151,962 4,126,100 4,126,100 4,126,100 4,661,960 4,661,960 4,661,960 4,661,960 4,661,960 4,661,960 4,661,960 6,611,100
BITUMINUUS COAL AND LIGNITE (THQUSAND TONS)	847 863,620 863,620 803,400 803,400 8477,055 8477,055 8477,055 8477,055 8477,055 8477,055 8477,055 8477,055 8477,055
ANTHRACITE (THOUSAND TONS)	00000000000000000000000000000000000000
A A A	00000000000000000000000000000000000000

	TOTAL NET V CONSUMPTIO	36,322,
	UTILITY ELECTRICITY DISTRIBUTED	2,592,8
	TUTAL GRUSS CONSUMPTION	41,790.2
	NUCLEAR POWER	18.5
TUTAL (ENERGY, TRILLION BTU)	HYDROPOWER	1,532,4
(ENERGY,	PETROLEUM PRUDUCTS⊥/	13,248,4
	PETROLEUM PRUDUCTS 1	17,720.0
	BITUMINOUS COAL AND LIGNITE	8 8 5 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	ANTHRACITE	429.9 381.0
	₽ 4 %	960

× 2

36,322,1	36,785,3	38,539,0	39,968,6	41,748,4	43,369,7	44,705,8	46,300,1	48,712,5	51,041,8	52,112,4	53,323,8	55,702,4	
2,592,8	2,717,8	2,918,3	3,128,4	3,364.0	3,600,1	3,908,3	4.142.4	4,533,9	4,924,4	5,232,5	5,518,8	5,988,3	
41,790,2	42,394,3	44,647,8	46,412,1	48,680,3	50,818,8	52,891,4	55,276,7	57,238,0	61,180,7	63,209,8	65,138,6	68,653,1	
5,5	18.0	24.2	34,2	35,6	39.0	58,8	81,6	135,5	148,5	232.4	0.707	576,0	
1,532,4	1,589,7	1,765,9	1,713.6	1,806,5	2,009,8	2,076,6	2,302,0	1,598,7	2,589,0	2,488.0	2,867,2	2,856,0	manufacture.
13,248,4	13,800,4	14,692,7	15,548,3	16,415,2	16,896,2	17,417,1	18,267,6	19,581,8	21,043,7	22,045.4	22,898,9	23,055,3	synthetic rubber
17,720,0	17,986,2	18,749,2	19,230,2	19,878,3	20,774,8	21,824,6	22,702,9	24,227,0	25,629,4	26,813.0	27,807,8	30,039,2	for chemical and
8,854,0	8,619,0	9,060,3	9,567,3	10,254,4	10,798,5	11,251,7	11,695,6	11,473,5	11,562,8	11,428,5	10,984,8	11,964,7	// Includes liquefied petroleum gases used
6.6211	381,0	355,5	318,5	290.3	3000	262,7	227,0	223,5	207 9 4	202.6	175.9	161,9	s liquefied pet
1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Include

ENERGY CONSUMPTION 1960 - 1972

REGIONAL SUMMARY

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

														TOTAL NET	11,209,5	11,538,5	12,220,5	12,514,4	16,006,1	13,587,55	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 9 45 . 55	2 603 44	10,000	17.001.4	18,000,81
	UTILITY ELECTRICITY DISTRIBUTED	(HILLION KWHR)	368,940,	100 C	516.261	558,599	615,588	734,970	806,511	879,961.	940,466	1,019,493		UTILITY ELECTRICITY DISTRIBUTED	1,258,8	1,358,7	1,462,2	1,613,2	7.101.4	1,905.9		2.507.7	2,751.A	3 700	6.20B.9	3.478.5
														TOTAL GROSS CONSUMPTION	7.02646	10,179,6	10,758,3	10,401	1101000	11,681,5	1201/001	16,010,0		0.0000000000000000000000000000000000000	5.070.22	14,530.6
													AND COMMERCIAL TRILLION BTU)													
15049-56-	NATURAL GAS	CU FT)	4,123,389,	4,685,231	4,656,604 5,140,000	5,346,450	5,760,999	6,250,997	6,682,804	6,894,007	7,144,389	7,412,543,	HOUSEHOLD AN	NATURAL GAS	4,267,7	4,476,8	2° 670° 7	5,026,8	5,546,7	5,512,2	0 100 7	0 0 1 2 0 0		7.107.7	9 292 7	7,612,7
	PETROLEUM PRODUCTS	GARRELS	659,975.	914,265	921,375	985,598	1,003,125	1.083.759.	1,107,284	1,133,418.	1,131,014,	1,176,357,		PETROLEUM PRODUCTS	4,967,3	5,052,1	5,270,5	5, 300 o	3,630,4	0,079,2	5,103,3	7,000,00	6.108.7	0.191.0	6.471.7	6,716,7
	BITUMINOUS COAL AND LIGNITE	(THOUGAND TONG)	31,371,	27,958	25, 168,	22,020	20,026,	17.101.	15,083,	14,246,	10,776	9,150,		BITUMINGUS COAL AND LIGNITE	715,7	650.7	638.6	574.5	00/05	5 6 6 6 7		4	347.8	7 7 7 7	0.450	20102
	ANTHRACITE	(THOUSAND	•		° c		• c	• •		0	•0	• 0		ANTHRACITE						0 0						
	YEAR		1960	1962	1963	1965	1966	1968	1969	1970	1971	1972		YEAR	1960	1961	1965	1963	1964	1965	4400	1964	0000	1070	1971	1972

REGIONAL SUMMARY

INDUSTRIAL (PHYSICAL UNITS)

		TOTAL NET	44444444444444444444444444444444444444
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHE)	4666 USU EEEE USU 4666 USU EEEE USU 4666 USU 466	UTILITY ELECTRICITY DISTRIBUTED	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
		TOTAL GROSS CONSUMPTION	11 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
		INDUSTRIAL Y, TRILLION BTU)	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
NATURAL GAS (MILLION CO FT)	6,588,431 7,141,570 7,561,340 7,921,340 8,188,673 7,950,578 8,355,716 9,587,670 9,856,844 10,272,082	INDUSTRIAL (ENERGY, TRILLION NATURAL GAS	10, 66, 66, 66, 66, 66, 66, 66, 66, 66, 6
PETROLEUM PRODUCTS 1/ (THOUSAND BARRELS)	######################################	PETROLEUM PRODUCTS 1	
BITUMINDUS COAL AND LIGNITE (THOUSAND	11661 11661	BITUMINGUS COAL AND LIGNITE	W W W A A A A A A A A W W W W A A A A A
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
Y E A K	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEAR	19960 1965 1965 1964 1965 1966 1967 1970 1970 1971

REGIONAL SUMMARY

TRANSPORTATION (PHYSICAL UNITS)

		TOTAL NET	
UTILITY ELECTRICITY DISTRIBUTED (MILLION KWHR)		UTILITY ELECTRICITY DISTRIBUTED	90 00 00 00 00 00 00 00 00 00 00 00 00 0
		TOTAL GROSS CUNSUMPTION	
S W C		TRANSPORTATION (ENERGY, TRILLION BTU) AL GAS	0 a o o a a c o o o o o o o o o o o o o o
NATURAL GAS (MILLION CU FT)	8 474 8 474 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TR (ENERG Natural Gas	364.6 390.8 395.9 438.6 450.8 551.9 551.9 551.9 744.6 744.6 765.6 765.8
PETROLEUM PRODUCTS (THOUSAND BARRELS)	1,832,915 1,953,4663 2,030,663 2,131,496 2,318,900 2,318,900 2,517,748 2,517,748 2,517,748 2,517,748 2,517,748	PETROLEUM PRODUCTS	0.0 0.0 9,830,5 369,80 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
BITUMINOUS COAL AND LIGNITE (THOUSAND	00000000000	BITUMINGUS COAL AND LIGNITE	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
ANTHRACITE (THUUSAND TONS)	00000000000	ANTHRACITE	1960 1961 1963 1964 1965 1966 1966 1969 1970 1971 1972 1971 1972 1973 1974 1975 1975 1975 1976 1977 1978
> ∩ A	01000000000000000000000000000000000000	> ∃ A R	1966 1966 1966 1966 1966 1970 1971 1971

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RIC PUMER	HYDROPOWER
ELECTRIC (PHYSICAL	8 A 3
	NATURAL GAS
	PETROLEUM PRODUCTS
	v9

		TOTAL GROSS CONSUMPTION	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NUCLEAR POWER (MILLION KWHR)		NUCLEAR	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
HYDROPOWER (MILLION KWHR)	1555 1566,600 1566,600 1566,600 1566,600 1567,756 1575,156 1567,15	ELECTRIC POWER (ENERGY, TRILLION BTU) AL GAS HYDROPO4ER	**************************************
NATURAL GAS (MILLION CU FT)	11.90 E	ELEC (ENERGY, NATURAL GAS	
PETROLEUM PRODUCTS (THOUSAND BARRELS)	900 900 900 900 900 900 900 900 900 900	PETRULEUM PRODUCTS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
BITUMINOUS COAL AND LIGNITE (THOUSAND TONS)	11111111111111111111111111111111111111	BITUMINOUS COAL AND LIGNITE	
ANTHRACITE (THOUSAND TONS)		ANTHRACITE	
Y E A R	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	YEAR	71000000000000000000000000000000000000

																			TOTAL GROSS
972			NUCLEAR	CMILLION KWHK)	0		0	•0	0	0	0	0	0	0	•0	• 0			NUCLEAR
ENERGY CONSUMPTION 1960 * 1972	HEGIUNAL SUMMARY	MISCELLANEDUS (PHYSICAL UNITS)	HYDROPOWER	CMILLION KWHR)	0		0	0	0	0	0	" 0	0	0	•0	0		MISCELLANEOUS (ENERGY, TRILLION BTU)	HYDROPOWER
ENERGY CONSU	REGIU	DOI'N	NATURAL GAS	CU FT)	o :		0	0	•0	0	0	0	0	0	90	0		MISCI (ENERGY)	NATURAL GAS
			PETROLEUM PRODUCTS	(THOUSAND BARRELS)	16,323	18,208	17,746.	20,232,	25,305,	30,965,	1/160,459.	24,965	25,567	24,251,	22,523,	27,250			PETROLEUM
			BITUMINDUS COAL AND LIGNITE	TONS	0 0		0	0	0	0	0	•0	0	•	•0	• 0			BITUMINDUS
			ANTHRACITE	(THOUSAND TONS)	16,925.	13,994	12,539	11,431,	11,835,	10,342,	6,938,	8,798	80264	7,977	6,926	6,376,			ANTHRACITE
			YEAR		1960	1961	1963	1961	1965	1966	1967	1968	1969	1970	1971	1972			YEAR

	TOTAL NET CONSUMPTION	523.0	474.1	461.0	422.0	D. 507	ベルクフフ	10777	1,158,5	365.2	7.055	7.555	Z98°Z	5.117
	CONSUMPTION	523.0	474.1	461.0	422.0	406.8	449.1	442.7	1,158,5	363,2	350.7	3.55.7	298.7	511.5
	NUCLEAR POWER	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0.0	0.0
(ENERGY, TRILLION BTU)	нувкаромен	0.0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0	0 0	0.0	0 0	0.0
(ENERGY,	NATURAL GAS	0 0	000	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0.0	0 0	0-0
	PETROLEUM PRODUCTS	95,1	93.1	105,5	103,5	118,5	148,5	180,0	1/931,3	139.7	143,3	133,1	122,8	149.6
	GITUMINGUS COAL AND LIGNITE	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0 0	0 0	0 0	0.0	0.0
	ANTHRACITE	6"62"	381,0	355,5	318,5	290,3	3000	262,7	227,0	223,5	207 a 4	202.6	175,9	161.9
	YEAR	1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967.

PETROLEUM CONSUMPTION-1960 TO 1972

US REGIONAL SUMMARY

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TOTAL	3,204,682	3,396,703	3,491,922	3,775,970	3,966,193	4,128,365	4,410,683	4,675,526	4,880,537	5,061,185	5,471,440		TOTAL 1	17,720.0	7,986.	8.749.	9,230.	9,878.	0,774.	21,824,6	2,702,	4,227,	5,629,	6,813,	7.807.	0,039.	
ASPHALT	116,773	127,631	130,606	145,879	151,156	147,599	162,451	163,613	173,056	173,613	178,703		ASPHALT	775.0	795,3	847,1	866.5	921.4	0.856	1,002,9	1.616	1,077,9	1,085,8	1,148,7	1,152,5	1,185,4	
LIQUEFIED PETROLEUM GASES 1/	227,252	252,894	275,487	507,352	325,691	344,435	384,893	441.724	447,358	456, 125	519,856		LIGUEFIFO PFTROLEUM GASFS 1/	9111,3	935,4	1,014,3	1,105.2	1,190.4	1,232,7	1,297,5	1,380,9	1,543,3	1,771,1	1,794,4	1,829,1	2,084,9	Contract of Contract
RESIDUAL FUEL DIL	550,536	548,433	538,522	574,118	613,972	639,539	669,484	722,529	804,287	838,244	925,647	(1)	RESIDUAL FHEL DIL	3.461.7	3,413,8	3,447,9	3,586,1	3,499,4	3,609,9	3,859,5	4,020,9	4,509,7	4,542,4	5,057,2	5,269,7	5,819,0	and the following the state of
PISTILLATE FUEL DIL	690,874	729,095	748,134	786,891	809,715	829,200	873,100	0000 300	927,250	971,320	1,074,870	TOTAL (TRILLION BTU)	DISTILLATE FUEL OIL	3,979,5	4,024,9	4,246,6	4,357,6	4,354,6	4,584,3	4,716,0	4,830,5	5,085,7	5,243.B	5,401,1	5,657,8	6,261,1	the same of the same of the
KEROSINE	99,154	97,866	100° 50° 50° 50° 50° 50° 50° 50° 50° 50°	97,649	100,714	100,138	103,110	100,243	95,974	90,917	H5, A54		KERÜSINE	562.1	539,9	554.9	533,8	20405	553,4	569.1	567.7	584.4	568.3	244,2	515,5	486.7	
JET FIJEL	32, 121	20.1	•	60	2	72,	070	37,	407	38,	4 5 0		JET FUEL	141.9	287.0	873.8	441.7	510,2	622,1	7.88.7	97	, 17	, 34	98 1	1,351,4	, 38	the second second second second
GASOLINE	1,495,521	,574,86		756,33	,835,10	1647684	26 6000 4	1109,55	191169	. 292,46	,443,03		GASOLINE	.848	. 989.	,264.	,539.	, 898 ·	.217.	6.029.6	* 776 ° 0	0,548	1.070.	1,501.	.031.	12,821.	The state of the s
YEAR	1960	1962	1965	9	1966	1967	96	96	1970	1971	97		YEAR	1960	1961	1962	1963	1964	1965	1966	1967	1968	1949	1970	1971	1972	L T T

1/ Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture.

ATA SOURCE - 11,8, BUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION#1960 FO 1972

US REGIONAL SUMMARY

HOUSEMOLD AND COMMERCIAL (THOUSAND MARRELS)

TOTAL	0.1	15,25	14,26	21, 17	12,52	85,59	,003,12	,041,23	,083,75	.107,28	133,41	131,01	1176,35		TOTAL	,967.	5,052,1	,270,	,300.	,250,	,670.	,785.	,986,	, 223,	,328,	. 491.	.471.	.716.
ASPHALT	773	14,853	27,651	\$0,606	38,89 6	43,879	51,156 1	1 665,74	62,431 1	63,613 1	73,056 1	73,613 1	78,703 1		ASPHALT		795,3	_	_		_		979.	.077.	,085	, 148.		, 185,
LIGUEFIED PETROLEUM GASES	100,586	02,81	12,19	20,31	23,34	27,28	35,27	48,14	26,95	78,39	80,20	82,15	05,06		LIGUEFIED PETROLEUM GASES	0.3	412,2	6 7	82.	76	10.	42.	93.	41.	15.	23,	30.	88
RESIDUAL FUEL OIL	125,088	21,0	25,1	25,2	2612	56,2	67,4	15,9	74,3	78,0	85,8	82,0	87,1	FRCIAL	RESIDUAL FUEL OIL	86.	761.3	86.	87.	93	82.	052	. 90	960	119.	168,	144.	176.
DISTILLATE FUEL OTL	458,010	50,69	66,83	65,31	51,86	18,99	72,77	01,02	10,68	11,76	21,13	22,47	47,83	HOLD AND COMMERCIAL (TRILLION BTU)	DISTILLATE PUEL OIL	.551.	2,623,1	,719.	.710.	,632,	.772.	,754	,918,	,974	.086	,035.	,043.	191.
KEROSINE	79,518	-	7702	9,88	0000	9,18	7779	8,48	6,36	5,41	3,18	0,71	6119	HOUSEHOLD	KEROS INE	50.	460,2	67.	5.3	60	48.	33,	88	\$2.	27.	15,	00	75.
JET FUEL	C t	c	0	0	0	0	c	c	c	0	0	0	c		JET FIEL	•	0.0	•	•									
GASOL INE	0	c	0	C	c	c	c	C	0	C	C	c	0		GASOLINE		0 0				•							
Y EAR	0 (5	9	96	9	96	96	96	96	96	97	1	5		YEAR	•	1961	£	9	96	96	96	•	96	96	97	97	97

US REGIONAL SUMMARY PETROLEUM CONSUMPTION 1960 TO 1972

INDUSTRIAL (THOUSAND BARRELS)

TOTAL 1/	405,319	395,850	418,405	426,354	448,943	446,300	676,897	420,393	495,708	524,143	531,344	537,381	614,858
ASPHALT	0	0	0	0	0	0	0	0	0	0	c	0	0
LIGUEFIED PETROLEUM GASES 1	102,639	106,791	116,283	129,469	143,916	149,623	156,799	165,046	190,586	223,255	229,284	256, 383.	280,613
RESIDUAL FUEL DIL	202,331	198,165	202,199	196,245	200,274	174,956	176,227	169,699	174,993	170,313	177,965	169,047	190,611
DISTILLATE FUEL OIL	80,713	76,822	84,499	86,468	87,986	103,260	111,853	53,994	103,384	105,762	101,309	111,744	123,979
KEROSINE	19,636	14,072	15,422	14,172	16,767	18,461	24,070	31,654	26,745	24,833	22,786	20,207	19,655
JET FUEL	0	0	•	•	0	0	0	0	0	0	0	0	0
GASOLINE	0	0	0	0	0	0	0	0	0	0	c	0	0
YEAR	0961	1961	1962	1963	7961	5961	9961	1961	1968	6961	1970	1971	2161

TOTAL 1/	2,264,9
ASPHALT	0.0
LIGUEFIED PETROLEUM GASES 1	411,5
RESIDUAL FUEL OIL	1,272,1
DISTILLATE FUEL DIL	470.1
KEROSINE	111,2
JET FUEL	0.0
GASOL INE	0 0
VE A R	1961

INDUSTRIAL (TRILLION BTU)

1	0	90	₩J.	347	0	'n	-		J	0 0	_	0	c	
TOTAL 1	2,264,	2,201,	2,317,	2,337	2,444	2,406	2,525	2,223	2,618,	2,722	2,757,	2,776	3,157,0	
ASPHALT	0.0	0 0	0 0	0 0	0.0	0 0	0.0	000	0"0	0.0	0 0	0.0	0*0	
GASES 1/	411,5	428,3	466.7	519,3	577,0	600,3	628,7	661,9	7.497	895,3	919,5	947.8	1,125,2	
FUEL OIL	1,272,1	1,245,9	1,271,0	1,233,8	1,259,4	1,100,0	1,107.8	1,067,2	1,100,0	1,070,9	1,118,8	1,062,7	1,198,3	
FUEL DIL	470.1	447.9	0"2617	503,9	512,7	601,5	651 2	318,0	602,2	615,8	540,2	650 8	722,1	
KEROSINE	111,2	70.7	87,6	80,3	6.76	104.5	136,0	179,6	151,9	140,8	129,2	18407	11104	
JET FUEL	0.0	000	0 0	0.0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0.0	0.0	
GASOLINE	0.0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0 0	0.0	0 0	0"0	0 0	
VEAR	1961	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1441	1972	

 \perp Includes liquefied petroleum gases used for chemical and synthetic rubber manufacture.

DATA SOURCE U. S. RUREAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

US REGIONAL SUMMARY

TRANSPORTATION (THOUSAND HARRELS)

TOTAL	15	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	H 0"	TOTAL			£ Œ - Œ	
101	1,832,9	N 1311	2 2 2 2 3 3 4 4 5 5 6	2 2	101	9,830 10,062 10,477	11,429	1/12,548	15,322
ASPHALT	000	0000	00000	e 0	ASPHALT	000	000	C O O C	000
LIQUFFIED PETROLEUM GASES	21, 375 21, 255 22, 183	28,010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	LIGUEFIED PETROLEUM GASES	10 10 ap	หากส	11111111111111111111111111111111111111	-0-
RESIDUAL FUEL DIL	31,4	8 M 8 0 0 0	119,294 126,639 118,612 120,736	103	RESIDUAL FUEL OIL	826.5 789.3	743.5	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
DISTILLATE FUEL DIL	N 10 C	00 00 00 0	1/123,491 234,017 234,017 259,018	2 2 2	DISTILLATE FUEL OIL	888.1 886.9	1,068,4	1,185.7	0.0 1,568.1 0.0 1,698.5 0.0 1,885.6
XFRDSINE BAINE	ccc	000	00000	. 0	KERDSINE				
JET FUEL	2,12 0,66 5,92	00'00'00'00'00'00'00'00'00'00'00'00'00'	000000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	JET FUEL		0		\$ = 0 7
GASOLINE	495,52 522,42 574,86	, 627, 20 , 695, 59 , 756, 33		0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10	GASOLINE	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	898 898	9,630	12,031
> ₹ ₽	1960 1961 1962	9 9 9 9	10000 10000 10000 10000	- Cu	> B A 3.	96	9 9 9	1966 1966 1968	1970 1971 1972

1/ Highway use of distillate fuel oil included in miscellaneous in 1967. DATA SHURCE- U. S. BURFAU OF MINES MERIT SYSTEM

ELFCTRIC POWER (THRUSAND HARRELS)

TOTAL	90,150	36	5,76	01,44	18,54	44,29	61,27	93.46	59,79	37.19	07.14	5,68		TOTAL	79	76	78	0.0	36	£ #	90406	,012	212	,627	. 108	543	13
ASPHALT	00	. 0	0	C	0	c	C	c	0	0	0	0		AGPHALT		-		-		-	0 0	-					-
LIGUEFIED PETROLEUM GASFS	0 0	. 0	c	C	c	0	C	0	0	0	0	c	LIQUEFIED PETROLEUM	GASES							0 0	-	-	- 61			
RESIDUAL FUEL OIL	85,408		91,615	10	14,8	400	58,4	84,9	47.6	12,4	71.8	-	RESIDUAL	FUEL OIL	37	52	55	76	5.3	22	0 * 788	95	,163	,557	796	0337	,73
DISTILLATE FUEL CIL	4,742	4,100	4,149	3,849	3,661	3,612	2,858	8,509	nu	₹	மா	68, 534	(TRILLION BTU) DISTILLATE	FUFL OTL	7 .	* 7	2	7	2	-	8,0%	9	•	0	777	3.	97.
KEROSINE	00	c	0	0	0	0	0	0	0	0	6	C		KEROSINE					-		0 0			-		-	
JET FUEL	00	c	c	0	c	C	C	0	c	0	C	C		JET FUEL		- 01					0.0		- 65				- 00
GASOLINE	cc	c	C	c	0	0	C	C	C	0	c	0		GASOLINE				-			0 0		- 66	-			
e A R	1960	1962	1963	1961	5961	1966	1961	1968	1969	0761	1971	1972		F A R	1960	1961	2961	1963	7961	1965	946	1961	1968	6961	1070	1971	2261

DATA SOURCE- U. S. BURFAU OF MINES MERIT SYSTEM

PETROLEUM CONSUMPTION-1960 TO 1972

US REGIONAL SUMMARY

MISCELLANEOUS (THOUSAND BARRELS)

TOTAL	6,32	6,26	18,208	7,74	0,23	5,30	96'0	0,43	24,96	5,56	4.23	2,52	27,250			TOTAL	93,1		05	03.	18.	.87	180,0	31.	139	43.	33.	22,	6 17	
ASPHALT	0	0	0	c	0	0	0	0	0	0	0	0	0		1	- IAE TO A	0.0			-			0.0							
LIQUEFIED PETROLEUM GASES	, 65	, 43	2,232	061	,70	, 02	,72	.81	10	115	000	126	,51		LIGUEFIFD PETROLEUM GASES	SASES	10.7	-				7	10.6	5	6		. 77	7		
RESIDUAL FUEL OIL	~	3	7,226	-	•	0,0	1	8,7	M	8	N	-	8,886	us Us	RESIDUAL	ner ni	39.7	•	ະກ	7	7	3	5	Š	2	6	5	80	5	1967.
DISTILLATE FUEL OIL	100	4	8,750	,	6	3,2	6	7,8	11,5	2,5	0,8	10	8	MISCELLANEOUS (TRILLION BTU)	DISTILLATE	וני היי	42°7					7.		•	67,					miscellaneous in
A ROOM	0	0	c	c	•	0	0	0	0	0	0	0	0						•	•	-									oil included in m
JET FUEL	0	0	0	0	c	0	0	C	0	0	c	0	C				0 0	0.0					0.0						0.0	distillate fuel oil
GASOL INE	c	0	c	0	c	0	C	0	0	0	0	0	0		10 A 5	BASUL INC	0.0		•											Highway use of disti
YEAR	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	0	1971	1972		0 4 14	8	1960	1961	1962	1963	1961	1965	1966	1961	1968	1969	1970	1971	1972	1/ Highw

DATA SOURCE - U. S. BUREAU OF MINES MERIT SYSTEM

TABLE 1. - U.S. energy consumption, 1960-72

TOTAL (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)	,	758	795	853	917	984	1,055	1,145	1,213	1,327	1,444	1,532	1,617	1,755
Nuclear	power	(million	kW-hr)		518	1,692	2,270	3,212	3,341	3,657	5,520	7,655	12,528	13,928	21,801	37,899	54,032
	Hydropower	(million	kW-hr)		153,958	157,754	172,458	168,573	182,258	196,843	199,030	224,650	225,242	254,540	252,571	273,111	283,866
Natural	gas	(million	cubic feet)		12,269,341	12,750,043	13,612,325	14,341,255	15,118,174	15,598,427	16,853,606	17,684,573	18,972,915	20,387,827	21,367,036	22,132,453	22,429,454
Petroleum	products	(million	barrels)		3,611.2	3,641.3	3,796.0	3,924.5	4,034.2	4,202.0	4,410.8	4,584.5	4,901.8	5,159.9	5,364.5	5,552.6	5,990.3
Bituminous	coal and	lignite	(thousand	tons)	375,741	369,847	387,774	409,225	431,116	459,164	486,266	480,416	498,830	507,275	515,158	494,862	519,776
	Anthracite	(thousand	tons)		17,600	15,900	15,000	14,100	14,400	12,900	11,400	10,800	10,160	8,809	8,248	7,338	5,915
					1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972

TOTAL (ENERGY, TRILLION BTU)

4	on														4	
Total net	consumption		38,892	39,492	41,239	42,753	44,221	45,868	48,263	649,64	52,400	54,649	56,127	56,961	59,356	
Utility	electricity	distributed	2,586	2,710	2,910	3,128	3,356	3,600	3,905	4,142	4,529	4,924	5,226	5,519	5,988	
Total gross	consumption		44,569	45,319	47,422	49,308	51,240	53,343	56,412	58,265	61,763	64,979	67,143	869,89	71,946	
Nuclear	power		9	18	24	34	35	38	57	80	130	146	229	707	576	
	Hydropower		1,657	1,680	1,821	1,767	1,907	2,058	2,073	2,344	2,342	2,659	2,650	2,862	2,946	
Natural	gas		12,699	13,228	14,121	14,843	15,648	16,097	17,392	18,250	19,580	21,020	22,029	22,819	23,035	
Petroleum	products		20,067	20,487	21,267	21,950	22,386	23,242	24,395	25,335	27,052	28,421	29,537	30,570	32,966	
Bituminous	coal and	lignite	6,693	9,502	9,826	10,353	10,899	11,580	12,205	11,982	12,401	12,509	12,488	11,857	12,273	
	Anthracite		7447	707	363	361	365	328	290	274	258	224	210	186	150	
			0961	1961	1962	1963	7967	1965	9961	1961	8967	6961	0267	1767	972	

TABLE 1. - U.S. energy consumption, 1960-72 -- Continued

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		370	907	437	482	525	571	616	661	723	807	879	076	1,019
Natura1	gas	(million	cubic feet)		4,123,389	4,325,427	4,685,231	4,856,804	5,162,009	5,346,450	5,760,999	6,029,855	6,250,997	6,682,804	6,894,007	7,144,389	7,412,543
	products	(million	barrels)		853.3	871.9	907.7	915.0	903.7	978.0	1,000.1	1,078.9	1,069.5	1,099.6	1,128.4	1,126.5	1,168.9
Bituminous	coal and	lignite	(thousand	tons)	30,405	37,735	28,188	23,548	19,615	19,048	19,965	17,099	15,224	12,666	12,072	11,351	11,748
	Anthracite	(thousand	tons)		6,755	5,070	4,767	4,055	3,334	6,628	5,622	5,035	4,759	4,209	4,042	3,850	2,960
					1960	1961	1962	1963	1964	1965	1966	1961	1968	1969	1970	1971	1972

HOUSEHOLD AND COMMERCIAL (ENERGY, TRILLION BTU)

Total net	consumption		11,436	11,758	12,438	12,661	12,935	13,778	14,489	15,271	15,576	16,358	16,988	17,421	18,066
Utility	electricity	distributed	1,262	1,385	1,490	1,645	1,792	1,948	2,101	2,257	2,467	2,752	3,000	3,209	3,478
Total gross	consumption		10,174	10,373	10,948	11,016	11,143	11,830	12,388	13,014	13,109	13,606	13,988	14,212	14,588
															_
1			268	,477	849	027	343	517	45	223	51	890	108	366	613
Natural	gas		4,2	7,4	4,8	5,0	5,34	5,5	5,94	6,2	6,451	6,8	7,10	7,3	7,6
Petroleum	products		4,923	5,028	5,227	5,258	5,191	5,635	5,766	6,206	6,129	6,269	6,453	6,440	6,667
Bituminous	coal and	lignite	811	739	751	628	524	510	534	457	807	340	324	308	233
	Anthracite		172	129	121	103	85	168	143	128	121	107	103	86	75
			1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TABLE 1. - U.S. energy consumption, 1960-72--Continued

INDUSTRIAL (PHYSICAL UNITS)

Utility	electricity distributed	(billion kW-hr)		383	383	411	429	453	627	524	247	566	632	879	672	731
Natura1	gas (million	cubic feet)		6,074,114	6,221,668	6,579,008	6,917,738	7,198,706	7,433,200	7,948,486	8,332,614	8,987,095	9,587,670	9,856,844	10,252,489	10,272,082
Petroleum	products (million	barrels)		643.9	642.6	678.8	702.0	744.6	740.4	781.0	798.4	897.2	943.6	961.4	949.1	1,062.2
Bituminous	coal and lignite	(thousand	tons)	173,096	166,261	168,066	175,969	187,758	196,732	201,490	191,066	188,450	185,835	184,328	157,024	159,253
	Anthracite (thousand	tons)		2,129	1,819	1,929	2,232	1,803	3,956	3,455	3,529	3,152	2,751	2,309	1,842	1,371
				1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

INDUSTRIAL (ENERGY, TRILLION BTU)

Total net	consumption		15,948	15,937	16,651	17,372	18,242	18,810	19,816	20,098	21,407	22,262	22,564	22,388	23,142
Utility	electricity	distributed	1,306	1,306	1,402	1,464	1,544	1,634	1,788	1,868	2,044	2,155	2,210	2,293	2,493
Total gross	consumption		14,642	14,631	15,249	15,908	16,698	17,176	18,028	18,230	19,363	20,107	20,354	20,095	20,649
						-									
Natural	gas		6,287	6,471	6,842	7,160	7,451	7,671	8,203	8,599	9,274	9,885	10,162	10,571	10,550
Petroleum	products		3,682	3,682	3,880	3,994	4,184	4,139	4,353	4,432	4,965	5,171	5,190	5,221.	5.824
Bituminous	coal and	lignite	4,619	4,432	4,478	4,697	5,017	5,265	5,384	5,109	5,044	4,981	4,943	4,256	4.240
	Anthracite		54	95	67	57	97	101	88	06	80	70	59	47	35
			0961	1961	62	1963	79	65	9961	1967	1968	1969	70	71	1972

TABLE 1. - U.S. energy consumption, 1960-72 -- Continued

TRANSPORTATION (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		5	9	2	9	9	2	5	2	2	2	5	2	- 2
Natural	gas	(million	cubic feet)		347,075	377,607	382,496	423,783	435,570	500,524	535,353	575,752	590,965	630,962	722,166	742,592	766,156
Petroleum		(million			1,934.1	1,971.9	2,051.3	2,146.7	2,198.9	2,271.9	2,382.6	2,497.1	2,703.8	2,815.8	2,902.8	3,032.1	3,213.0
Bituminous	coal and	lignite	(thousand	tons)	3,046	770	687	029	711	655	609	797	417	313	298	207	163
	Anthracite	(thousand	tons)		248		,	ı	,	1	,	\$	1	ı	1	1	1
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TRANSPORTATION (ENERGY, TRILLION BIU)

Total net	0.836	11,005	1,433	1,981	2,281	2,732	3,361	4,032	5,174	5,801	6,361	6,949	7,915
Con	+		-		_	_	_				1	-	
Utility electricity	distributed 18	19	18	19	20	18	16	17	18	17	16	17	17
Total gross consumption	10.818	10,986	11,415	11,962	12,261	12,714	13,345	14,015	15,156	15,784	16,345	16,932	17,898
Natural gas	359	390	396	438	451	517	552	594	610	651	745	992	787
Petroleum products	10,372	10,575	11,001	11,506	11,791	12,179	12,777	13,408	14,535	15,125	15,592	16,160	17,107
Bituminous coal and	lignite 81	21	18	18	19	18	16	13	11	∞	8	9	4
Anthracite	9		1	,	,	•	1		,	1	1	,	,
	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

ELECTRIC POWER (PHYSICAL UNITS)

Nuclear	power	(million	kW-hr)		518	1,692	2,270	3,212	3,341	3,657	5,520	7,655	12,528	13,928	21,801	37,899	54,032
	Hydropower	(million	kW-hr)		153,958	157,754	172,458	168,573	182,258	196,843	199,030	224,650	225,242	254,540	252,571	273,111	283,866
Natural	gas	(million	cubic feet)		1,724,763	1,825,341	1,965,590	2,142,930	2,321,889	2,318,253	2,608,768	2,746,352	3,143,858	3,486,391	3,894,019	3,992,983	3,978,673
Petroleum	products	(million	barrels)		90.1	92.1	92.4	95.7	101.4	118.6	144.2	161.3	188.0	259.8	333.8	407.1	503.7
Bituminous	coal and	lignite	(thousand	tons)	173,882	179,629	190,833	209,038	223,032	242,729	264,202	271,784	294,739	308,461	320,460	326,280	348,612
	Anthracite	(thousand	tons)		2,751	2,509	2,295	2,155	2,239	2,158	2,192	2,186	2,203	1,849	1,897	1,646	1,584
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

ELECTRIC POWER (ENERGY, TRILLION BTU)

Total gross	consumption		8,263	8,537	9,093	9,683	10,375	11,075	12,054	12,728	13,892	15,254	16,242	17,256	18,578 1	7
Nuclear	power		9	17	23	33	34	38	57	80	130	146	229	707	576	
	Hydropower		1,657	1,680	1,821	1,767	1,907	2,058	2,073	2,344	2,342	2,659	2,650	2,862	2,946	
Natural	gas		1,785	1,889	2,034	2,217	2,403	2,392	2,692	2,834	3,245	3,594	4,015	4,117	4,086	
Petroleum	products		564	577	579	009	636	744	905	1,013	1,181	1,628	2,087	2,543	3,134	•
Bituminous	coal and	lignite	4,182	4,311	4,578	5,010	5,338	5,788	6,271	6,402	6,938	7,180	7,213	7,289	7,796	
	Anthracite		69	63	58	55	57	55	26	55	26	47	48	41	40	
			1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	

TABLE 1. - U.S. energy consumption, 1960-72 -- Continued

MISCELLANEOUS (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		1	ı	1	1	ı	,	1	1	1	1	,	1	ı
							•										
Nuclear	power	(million	kW-hr)		1	ı	1	ŀ	ı	ı	ı	1	1	ı	ı	1	'
			kW-hr)		1	1	ı	1	ı	1	i	1	1	ı	ı	ì	1
Natural	gas	(million	cubic feet)		ı	1	4	ı	ş	1	ı	ı	ı	ı	•	ı	1
((million			8.68	62.8	65.8	65.1	85.6	93.1	102.9	48.8	43.3	41.1	38.1	37.8	42.5
Bituminous	coal and	lignite	(thousand	tons)	1	1	ı	1	ı	1	ı	ı	1	ı	1	,	t
	Anthracite	(thousand	tons)		5,697	6,502	600,9	5,658	7,024	158	131	50	97	1	,	1	1
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

MISCELLANEOUS (ENERGY, TRILLION BTU)

Total net	consumption		672	791	715	738	762	549	597	277	243	229	215	207	233
Utility	electricity	distributed	•	ı	ı	1	t		,	1	•	1	ı	•	ı
Total gross	consumption		672	791	715	738	762	549	597	277	243	229	215	207	233
Nuclear	power		1	ı	š	1	1	1	t	1	1	1	1	ı	
	Hydropower		١	ı	ı	1	ı	1	,	1	1	ı	t	,	1
Natural	gas		1	t	ı	1	1	ı	,	ì	ı	1	ı	1	1
Petroleum	products		526	625	580	592	585	545	594	276	242	229	215	207	233
Bituminous	coal and	lignite	1	ı	J	ı	,	1	1	1	1	1	1	1	1
	Anthracite		146	166	135	146	177	7	3	—	-	ı	1	ı	ı
			096	196.	962	1963	796	965	996	1961	896	6967	0267	1971	1972

TABLE 2. - Undistributed items, 1960-72

(Differences between regional total and U.S. total)

TOTAL (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		-2	-2	-2	ı	-2	1	1	-1	-2	-	-2	1	,
Nuclear	power	(million	kW-hr)		1	ı	ì	1	-2	1	1	1	3	t	7	ŧ	1
	Hydropower		kW-hr)		8,123	5,554	3,802	2,818	5,185	2,992	4,274	3,132	2,751	4,347	5,115	6,791	11,132
Natural	gas	(million	cubic feet)		-524,317	-566,479	-562,562	-663,883	-722,634	-759,020	-2,092		15,791	1	,	-70,685	. 1
Petroleum	products	(million	barrels)		348.3	328.0	338.1	370.3	353.9	357.3	372.2	386.6	416.9	405.5	394.1	391.6	407.4
Bituminous	coal and	lignite	(thousand	tons)	2,812	6,206	6,139	5,819	1,166	2,601	9,213	-17,436	9,657	9,439	-5,934	2,399	-15,197
	Anthracite	(thousand	tons)		675	106	1,006	1,561	2,969	1,065	1,058	1,862	1,362	645	271	412	-461
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TOTAL (ENERGY, TRILLION BTU)

	ىدا	on		- And Art Art Art												419
	Total net	consumption		2,310	2,447	2,453	2,521	2,185	2,178	3,240	3,043	3,357	3,250	3,194	3,228	3,270
	Utility	electricity	distributed	-7	φ	∞ <u>,</u>		∞-	1	۴-	*	-5	,	-7	1	ı
	Total gross	consumption		2,422	2,586	2,442	2,544	2,178	2,120	3,202	2,571	3,466	3,367	3,042	3,134	2,786
	Nuclear	power		ı	ı	ı	ŧ	-1	-1	-2	-2	4-	-3	۳	ι	1
,		Hydropower		28	11	-21	-25	18	-35	7-	-19	15	-5-	06	-5-	9
	Natural	gas		-549	-572	-572	-705	-767	-799	-25	-18	-2	-24	-16	-80	-20
	Petroleum	products		2,014	2,171	2,169	2,366	2,134	2,076	2,159	2,740	2,407	2,347	2,213	2,191	2,286
	Bituminous	coal and	lignite	580	624	510	512	346	461	634	-50	597	290	240	447	-114
		Anthracite		17	23	7	42	75	102	27	47	34	17	7	10	-12
				1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TABLE 2. - Undistributed items, 1960-72--Continued

HOUSEHOLD AND COMMERCIAL (PHYSICAL UNITS)

																		Total net	consumption		198	192	192	122	67	166	188	375	9-	29	94	117	39
Utility	electricity	distributed (billion kW-hr)		1	00	6	10	6	12		,	-11		•	,	•		Utility	electricity	distributed	3	26	28	32	31	42	,	-1	-40	,	-2	,	1
																	TRILLION BTU)	Total gross	consumption		194	166	164	06	19	124	187	376	34	29	64	117	39
																	ÆRCIAL (ENERGY,																
Natural	88	(million cubic feet)		1	1	ı	,	,	t	,	ı	ı	•	ı	1	í	HOUSEHOLD AND COMMERCIAL	Natural	gas		•	t	ı	1	1	5	5	9	9	1	ı	1	1
Petroleum	products	(million barrels)		-25.8	-23.5	-27.8	-28.2	-31.6	-27.2	-26.6	-13.2	-37.8	-31.3	-60.8	-29.3	-32.2	HOUSE	Petroleum	products		-158	-143	-169	-171	-195	-170	-160	14	-234	-200	-183	-179	-197
Bituminous	coal and	lignite	tons)	996-	-861	230	-1,615	-2,709	-2,972	-61	-1,199	-1,577	-2,417	-2,174	575	3,173		Bituminous	coal and	lignite	99	61	87	29	7	13	58	23		-19	-17	34	87
	Anthracite	(thousand		6,755	5,070	4,767	4,055	3,334	6,628	5,622	5,035	4,759	4,209	4,042	3,850	2,960			Anthracite		172	129	121	103	85	168	143	128	121	107	103	86	75
				1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TABLE 2. - Undistributed items, 1960-72--Continued

INDUSTRIAL (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		-3	-10	-11	-10	-11	-12	1-	•	10	•			,
Natura1	gas	(million	cubic feet)		-514,317	-566,479	-562,562	-663,883	-722,634	-755,473	-2,092	-3,102	15,791	1	1	-70,685	
Petroleum	products	(million	barrels)		229.8	239.8	254.9	270.1	289.7	287.2	304.6	374.1	396.7	414.5	425.3	402.2	437.1
Bituminous	coal and	lignite	(thousand	tons)	5,158	7,708	6,564	6,522	3,710	6,938	11,265	2,270	6,887	7,044	7,420	7,774	4,749
	Anthracite	(thousand	tons)		2,129	1,819	1,929	2,232	1,803	3,956	3,455	3,529	3,152	2,751	2,309	1,842	1,371
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

INDUSTRIAL (ENERGY, TRILLION BTU)

Total net	consumption		1,346	1,403	1,463	1,446	1,399	1,524	2,536	2,676	2,969	3,018	2,993		421 620'8
Utility	electricity	distributed	-10	-35	-36	-34	-41	-43	۴-	,i	35	-	-3	1	1
Total gross	consumption		1,356	1,438	1,499	1,480	1,439	1,567	2,539	2,675	2,934	3,018	2,996	2,934	3,079
Natural	gas		-532	-555	-550	-687	-748	-772	9	S	25	1	ı	-72	П
Petroleum	products		1,362	1,437	1,529	1,622	1,704	1,690	1,784	2,185	2,318	2,419	2,404	2,387	2,605
Bituminous	coal and	lignite	417	794	437	453	401	505	616	372	483	200	505	514	377
	Anthracite		54	97	67	57	97	101	88	06	80	70	59	47	35
			1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TABLE 2. - Undistributed items, 1960-72--Continued

TRANSPORTATION (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		•	-1	,		-1	1	ı	1	ı	ı	1	1	'
													-				_
Natural	gas	(million	cubic feet)		10,000	\$	i	1		-3,547	,	'	,	,	8	,	
Petroleum		(million	barrels)		71.8	0.99	64.2	82.1	31.6	31.2	23.9	113.9	47.7	11.9	-0.3	19.7	11.6
Bituminous	coal and	lignite	(thousand	tons)	3,046	770	687	029	711	655	609	467	417	313	298	207	163
	Anthracite	(thousand	tons)		248	1	ı	1	ı	ı	ı	ı	,	ŧ	1	1	,
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

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	Total net	consumption		618	534	542	636	383	388	361	872	514	327	277	272	230
	Utility	electricity	distributed	1		1		2	•	-	•	1			,	1
	Total gross	consumption		618	533	542	635	381	388	362	873	514	327	278	262	230
						_		_								
•	Natural	gas		10	1	•	•	1	ب	,	,	,	•	1	1	1
,	Petroleum	products		381	350	340	432	166	168	130	653	267	75	9	-1	247
		ρι	a)			~	8	6	80	9.	3		80	00	9	7
	Bituminous	coal and	lignite	81	21	18	1	1			1					
	Bitumino	Anthracite coal ar	lignit	6 81	- 21	- 18	1	-	-	-	-	-	ı	1	1	1

TABLE 2. - Undistributed items, 1960-72--Continued

ELECTRIC POWER (PHYSICAL UNITS)

Nuclear power (million kW-hr)	1 1	1 1	-2	1 1	1 1	7 - 1
Hydropower (million kW-hr)	8,123	3,802 2,818	5,185 2,992	4,274 3,132	2,751 4,347	5,115 6,791 11,132
Natural gas (million cubic feet)	1 1		1 1	3,101	ŧ I	1 1 1
Petroleum products (million barrels)	-0.5		9.9	9	-7.1 -4.2	-14.8 -15.4 -23.9
Bituminous coal and lignite (thousand	tons) 262 3 137	-1,342 -247	-2,878 -2,020	-2,600 -18,974	4,230 4,499	-9,478 -6,157 -22,707
Anthracite (thousand tons)	2,751	2,295 2,155	2,239	2,192 2,186	2,203 1,849	1,897 1,646 1,584
	1960	1962 1963	1964 1965	1966 1967	1968 1969	1970 1971 1972

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Total gross	consumption		105	131	-19	22	-16	-58	-42	-472	105	117	-159	76-	42 †8†-
Nuclear	power		,	-	-1	-	-2		-2	-2	-4	-3	۳-	1	1
	Hydropower		28	11	-21	-25	18	07-	7-	-39	15	-5	91	S	9
Natura1	gas		1-	-18	-22	-19	-20	-30	-37	-29	-33	-24	-16	-1	-20
Petroleum	products		-3	Ę	٣-	7-	7-	۳-	4	-2	-42	-26	-93	96-	-150
Bituminous	coal and	lignitė	1.5	76	33	12	69-	-47	-56	-458	102	101	-256	-122	-206
	Anthracite		69	63	58	55	57	55	56	55	56	47	64	41	40
			1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

TABLE 2. - Undistributed items, 1960-72 -- Continued

MISCELLANEOUS (PHYSICAL UNITS)

Utility	electricity	distributed	(billion kW-hr)		-	1	1	1	1	1	1	1	i	ı	ı	1	,
Nuclear		(million			-	1	1	ı	ı	ı	,	ı	1	ı	1	1	,
	Hydropower				ı	1	1	ı	ı	1	1	ı	1	1	ı	1	1
Natural	gas	(million	cubic feet)		ŀ	1	1	1	ı		ı	ı	ŧ	1	,	ŧ	
Petroleum		(million			73.3	46.2	47.3	47.1	6.49	6.99	70.9	-114.2	17.5	14.7	13.4	14.4	14.8
Bituminous	coal and	lignite	(thousand	tons)	ı	ı	1	ı	í	ŧ	ı	ı	1	ı	1	1	,
	Anthracite	(thousand	tons)		-11,228	-8,497	-7,985	-6,881	-4,407	-11,677	-10,211	-8,888	-8,752	-8,164	-7,977	-6,926	-6,376
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

MISCELLANEOUS (ENERGY, TRILLION BIU)

Utility Total net	electricity consumption	distributed	- 143	- 317	- 254	- 316	- 353	- 100	- 154	-881	120	122	121	92	20
Total gross Util	consumption electi	distri	143	317	254	316	353	001	154	. 881			121	-92	70
	power cons		-	1			•	1	1	,	1	1	1		
	Hydropower		1	,	1	,	4	1	1		1	1	1	,	
m Natural	gas		1	1	3	'	ı	,	•	1		,	1	1	-
s Petroleum	l products		432	530	473	487	797	391	408	-670	97	81	79	79	000
Bituminous	e coal and	lignite	,	1	1	1	'	,	1	1	,	,	ı	,	
	Anthracite												-203		
			1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972

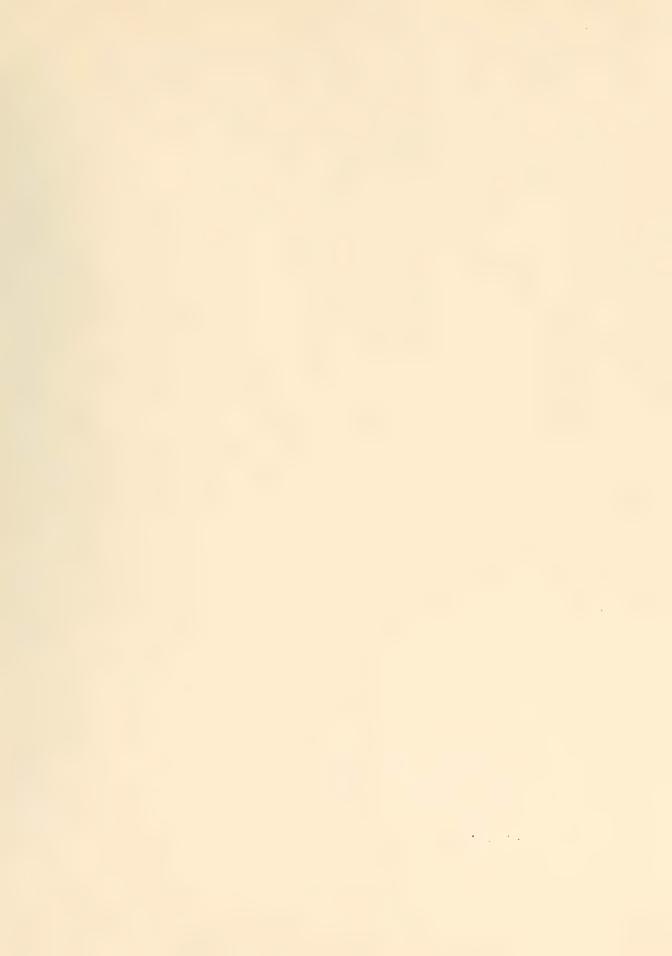
TABLE 3. - Liquefied petroleum gases used in chemical and rubber manufacture, refinery fuel, and secondary recovery of petroleum by PAD districts

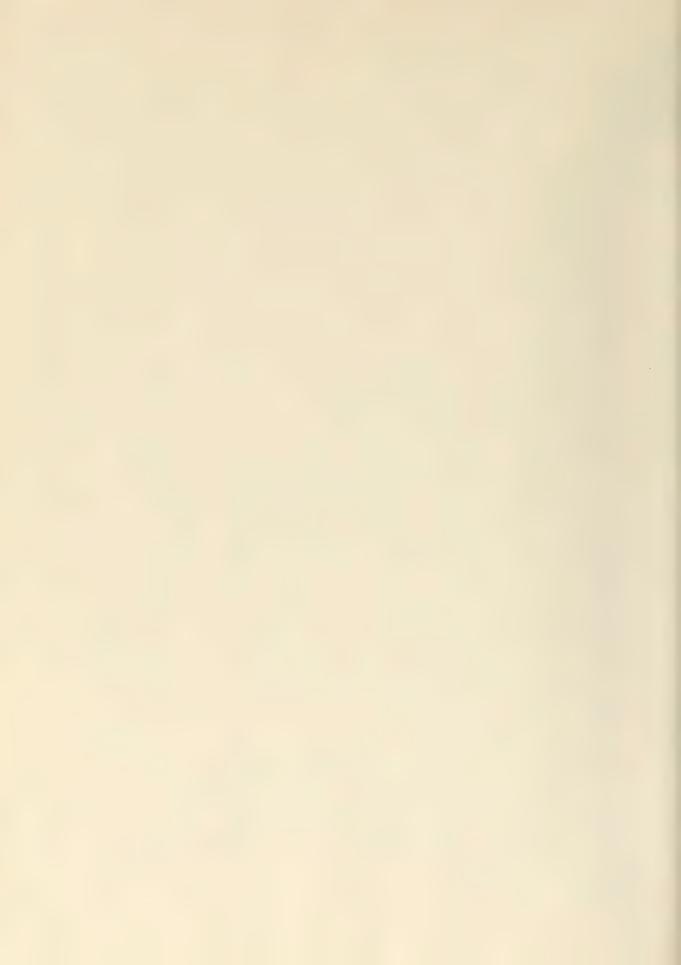
11	Tril-	lion	Btu		359.9	379.8	423.2	453.6	489.1	539.0	568.5	596.5	677.3	787.3	813.7	841.3	989.3	
Tota11	Thou-	sand	bar-	rels	89,720	669,46	105,511	113,077	121,932	134,388	141,736	148,719	168,868	196,290	202,874	209,746	246,639	
ict V	Tril-	lion	Btu		19.0	20.6	17.0	20.7	25.2	27.0	27.4	28.5	29.6	26.7	25.5	25.9	23.5	
District V	Thou-	sand	bar-	rels	4,728	5,140	4,458	5,154	6,280	6,728	6,827	7,115	7,391	6,652	6,346	6,455	5,869	
District IV	Tril-	lion	Btu		1.1	1.5	2.2	2.6	2.4	∞.	1.0	ı	1	,	1	1	,	
Distr	Thou-	sand	bar-	rels	281	369	558	648	595	191	259	19	17	•	1	1		
ct III	Tril-	lion	Btu		260.8	273.6	311.6	333.2	356.6	403.5	443.0	468.0	545.5	638.3	664.7	9.069	832.3	
District III	Thou-	sand	bar-	rels	65,017	68,220	77,693	83,067	88,904	100,604	110,443	116,682	136,005	159,142	165,709	172,180	207,505	
ct II	Tril-	lion	Btu		35.2	40.3	8.44	52.2	62.8	57.1	7.95	47.2	51.4	63.4	62.8	67.3	0.69	
District	Thou-	sand	bar-	rels	8,768	10,038	11,162	13,009	15,656	14,241	11,649	11,766	12,826	15,802	15,658	15,680	17,209	
ict I	Tril-	lion	Btu		43.8	43.9	46.7	6.44	42.1	9.09	50.4	52.7	50.7	58.9	8.09	61.9	7.49	
District I	Thou-	sand	bar-	rels	10,927	10,933	11,640	11,200	10,497	12,625	12,557	13,137	12,629	14,693	15,161	15,430	16,057	
					1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	

'Individual districts may not add to total due to rounding.

NOTE. --These volumes and Btu values included in State data as indicated below:

District I--included in West Virginia. District II--included in Illinois. District III--included in Texas. District IV--included in Texas. District V--included in California.











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